MEMORANDUM

Agenda Item No. 8(N)(1)

TO:

Honorable Chairwoman Audrey M. Edmonson

and Members, Board of County Commissioners

DATE:

June 4, 2019

FROM:

Abigail Price-Williams

County Attorney

SUBJECT:

Resolution authorizing the

Mayor to file a Notice of Quiet Zone Establishment with the Federal Railroad Administration along the Florida East Coast Railway from NE 79 Street to NE 215 Street/County Line

The accompanying resolution was prepared by the Transportation and Public Works Department and placed on the agenda at the request of Prime Sponsor Commissioner Sally A. Heyman.

Abigail Price-Williams

County Attorney

APW/smm

Memorandum GOUNTY

Date:

June 4, 2019

To:

Honorable Chairwoman Audrey M. Edmonson

and Members, Board of County Commissioners

From:

Carlos A. Gimenez

Mayor

Subject: Resolution Authorizing the Mayor or the Mayor's Designee to File a Notice of Quiet Zone

Establishment with the Federal Railroad Administration Along the Florida East Coast

Railway from NE 79 Street to NE 215 Street/County Line

RECOMMENDATION

It is recommended that the Board of County Commissioners (Board) approve the attached resolution authorizing the Mayor or the Mayor's designee to file a Notice of Quiet Zone Establishment with the Federal Railroad Administration (FRA) along the Florida East Coast Railway from NE 79 Street to NE 215 Street/County line.

SCOPE

The quiet zone is located along several commission districts such as District 4, which is represented by Commissioner Sally A. Heyman; District 2, which is represented by Commissioner Jean Monestime and District 3, which is represented by Chairwoman Audrey M. Edmonson.

FISCAL IMPACT

The necessary improvements for the quiet zone were funded by Florida Department of Transportation (FDOT) in the amount of \$1,146,713.51. This item does not have a Fiscal Impact to Miami-Dade County (County). The County's maintenance obligation is addressed in separate agreements authorized by this Board with an estimated annual cost of \$18,000.

TRACK RECORD/MONITOR

The Department of Transportation and Public Works (DTPW) is the entity overseeing this item and the person responsible is Leandro Oña, P.E., Chief, Roadway Engineering and Right of Way Division.

BACKGROUND

FRA mandates that counties and/or municipalities are the only entities that may apply for Quiet Zone designations.

The County provided a Notice of Intent to Create a Quiet Zone to FRA on March 21, 2017, attached as Exhibit 1, to designate a new Quiet Zone along the Florida East Coast Railway ("FEC") from NE 79 Street to NE 215 Street/County Line. This Quiet Zone will allow railroad trains to be exempt from blowing their whistles at each crossing,

To qualify for this Quiet Zone, safety upgrades were necessary at five grade crossings. These crossings are located at NE 79 Street (Railroad Crossing Number 272621V), NE 125 Street (Railroad Crossing Number 272612W), NW 16 Avenue (Railroad Crossing Number 272611P), NE 141 Street (Railroad Crossing Number 272609N), and NE 179 Street (Railroad Crossing Number 272602R), Miami, Florida.

Honorable Chairwoman Audrey M. Edmonson and Members, Board of County Commissioners Page 2

The safety upgrades have been completed by the FEC. Now the County must petition the FRA to establish the Quiet Zone thru the Notice of Quiet Zone Establishment attached as Exhibit 2.

The Quiet Zone will be implemented 21 days after the Notice of Quiet Zone Establishment is mailed to the FRA.

Alina T. Hudak

Alina T. Hudak Deputy Mayor

Exhibit 1

March 21, 2017 Notice of Intent to Create a Quiet Zone



Transportation and Public Works

111 NW 1st Street • Suite 1510 Miami, Florida 33128 T 305-375-2094

miamidade.gov

March 21, 2017

Thomas Drake
Crossing/Trespasser Regional Manager
Federal Railroad Administration – Region 3
P.O. Box 913
Sharpsburg, Georgia 30277
Certified Mail #:

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Distribution is indicated in Section 5 herein

Subject:

Miami-Dade County Notice of Intent to Establish a Railroad Quiet Zone Under 49 CFR 222 from NE 79th St (SR-934) to NE 215the Street/County Line.

BACKGROUND INFORMATION

Miami-Dade County provided a Notice of Intent to Establish a Railroad Quiet Zone on October 22, 2014 (Attachment A). The October 22, 2014 notice included the limits of the City of Miami quiet zone which was stablished on September 30, 2012 (Attachment B).

This NOI revise the limits of Miami-Dade County proposed quiet zone to exclude the crossings located within the City of Miami's quiet zone.

NOTICE OF INTENT TO CREATE NEW QUIET ZONE

Notice is hereby provided that Miami-Dade County, Florida, intends to create a New 24-hour Quiet Zone in accordance with the regulatory provisions contained in Title 49 of the Code of Federal Regulations, Parts 222 and 229 Use of Locomotive Horns at Highway-Rail Grade Crossings; Final Rule (Final Rule). The Quiet Zone would restrict the routine sounding of the horns on passenger and freight trains at highway-rail grade crossings per the Final Rule.

A party receiving this Notice of Intent may submit information or comments about the proposed Quiet Zone to Miami-Dade County during the 60 days following the date of this letter. However, this comment period will terminate If all of the parties either submit comments or signed statements that they do not have any comments due to their continuous participation in the process of developing this Quiet Zone.

SECTION 1 -AFFECTED HIGHWAY-RAIL CROSSINGS

The Quiet Zone affects the segment of the Florida East Coast Railway (FEC) from NE 79th St (SR-934) to NE 215 St (County line) which includes a total of nineteen (19) existing highway crossing locations (**Table** 1). Other portions of the FEC and other rail corridors are not a part of this program.

All crossings are located within Miami-Dade County, Florida. There is one existing private highway rail grade crossing and there are no pedestrian-exclusive rail grade crossings located within the proposed Quiet Zone.

SECTION 2-TIME RESTRICTION

The routine sounding of horns would be restricted twenty-four (24) hours a day, seven (7) days a week.

SECTION 3 - PROPOSED IMPROVEMENTS

Supplemental Safety Measure (SSM) will be installed at the following crossings as follows: Median construction at: NW 16 Avenue (FDOT No 272611P). Exit gates construction at: NE 179 Street (FDOT No 272602R), NE 141 Street (FDOT No 272609N), NE 125

Street (FDOT No 272612W) and NE 79 Street (FDOT No 272602R).

SECTION 4 -POINT OF CONTACT - MIAMI-DADE COUNTY

Octavio Marin, Senior PE
Roadway Engineering and Right-of-Way Division, Public Works and Waste Management Department
Miami-Dade County, Government Center
111 NW 1 Street, 15th Floor

Miami, Florida 33128 Office: 305.375.4664 Fax: 305.679.7738

ocm@miamidade.gov

TABLE 1 - FEC RAIL CORRIDOR CROSSINGS

Department of Transportation Crossing Inventory Number	Location					
272621V	NE 79th St / SR-934					
272620N	NE 82nd St / SR-934					
272619U	NE 87th St					
272618M	NE 6th Ave / SR-915					
2 7 2617F	NE 96th St					
272616Y	Private, Golf Course Crossing					
272613D	NE 107th St					
272612W	NE 125th St / SR-922					
272611P	NE 16th Ave					
272610H	NE 135th St /SR-916					
272609N	NE 141st St					
272607A	NE 146th St					

272606T	NE 151st St				
272604E	NE 163rd St / SR-826				
272603X	NE 172nd St				
272602R	NE 179th St				
272598D	NE 186th St (Mlami Gardens Dr) / SR-860				
272596P	NE 203rd St / Ives Dairy				
272595H	NE 215th St, Old Federal Hwy, County line				

SECTION 5 - DISTRIBUTION

Jim Wolfe, PE
District Secretary
Florida Department of Transportation - District VI
1000 NW 111 Avenue
Miami, Florida 33172
james.wolf@dot.state.fl.us
Certified Mail #: 7014 1200 0000 2272 8965

Dionne G. Richardson
Freight Logistics & Passenger Operations Unit Manager
Florida Department of Transportation - District VI
1000 NW 111 Avenue
Miami, Florida 33172
dionne.richardson@dot.state.fl.us
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Ana Quero
Intermodal/Rail Program Administrator
Florida Department of Transportation - District VI
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ana quero@dot.state.fl.us
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Annette Lapkowski, PE
Rail Operations Administrator
Florida Department of Transportation
605 Suwannee Street - MS 25
Tallahassee, Florida 32399
Annette.lapkowski@dot.state.fl.us
Certified Mail #: 7014 1200 0000 2272 8996

André W. Goins, P.E.
State Rail Operations and Programs Administrator
Operation Lifesaver State Coordinator
Florida Department of Transportation
Office of Freight, Logistics and Passenger Operations
605 Suwannee Street, MS-25
Tallahassee, Florida 32399-0450
Andre goins@dot.state.fl.us
Certified Mail #: 7014 1200 0000 2272 9009

Thomas Drake
Crossing/Trespasser Regional Manager
Federal Railroad Administration — Region 3
P.O. Box 913
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thomas.drake@dot.gov
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City of Miami
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Jeovanny Rodriguez, PE
Director, Capital Improvements and Transportation Program
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Collin Worth
Bicycle Coordinator/Transportation Analyst
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Ana M. Garcia
City Manager
City of North Miami Beach
17011 Northeast 19th Avenue 4th Floor
N. Miami Beach, Florida 33162
ana.garcia@citynmb.com
Certified Mail #:

Re: Miami-Dade County Notice of Intent to Establish a Railroad Quiet Zone Under 49 CFR 222 from NE 79th St (SR-934) to County Line.

Hasan Rizvi
City Engineer
City of North Miami
776 Northeast 125th Street
North Miami, Florida 33161
<a href="https://doi.org/10.000/phi/https://doi.org/10

Tom Benton
City Manager
Miami Shores Village
10050 Northeast 2nd Avenue
Miami Shores, Florida 33138
bentont@miamishoresvillage.com
Certified Mail #: 7014 1200 0000 2272 9030

Antonio F. Tomei
Capital Projects Manager
Office of the City Manager
City of Aventura
19200 West Country Club Drive
Aventura, FL 33180
tomeit@cityofaventura.com
Certified Mail #: 7014 1200 0000 2272 9023

David A. Rosemond
Village Manager
Village of El Portal
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drosemond@villageofelportal.org
Certified Mail #: 7014 1200 0000 2272 9016

Alice N. Bravo, P.E
Director
Department of Transportation and Public Works
Overtown Transit Village (OTV)
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alice.bravo@miamidade.gov

Frank Guyamier, PE
Deputy Director and County Engineer
Department of Transportation and Public Works
Overtown Transit Village (OTV)
701 NW 1st Court, Suite 1700
Miami, Florida 33138
Frank.Guyamier@miamidade.gov

Mr. Thomas Drake, March 21, 2017
Re: Miami-Dade County Notice of Intent to Establish a Railroad Quiet Zone Under 49 CFR 222 from NE 79th St (SR-934) to County Line.

Gaspar Miranda, P.E.
Assistant Director
Department Transportation and Public Works
Highway Engineering
111 NW 1st Street, Suite 1510
Miami, Florida 33128
gxm@miamidade.gov

Leandro J. Ona, P.E.
Division Chief
Department of Transportation and Public Works
Roadway Engineering and Right-of-Way
111 NW 1st Street, Suite 1510
Miami, Florida 33128
Leandro Ona@miamidade.gov

For your convenience, a sample response is provided on the next sheet.

Re: Miami-Dade County Notice of Intent to Establish a Railroad Quiet Zone Under 49 CFR 222 from NE 79th St (SR-934) to County Line. Date: Mr. Octavio Marin, Senior PE Roadway Engineering and Right-of-Way Division Department of Transportation and Public Works Miami-Dade County, Government Center 111 NW 1 Street, 15th Floor Miami, Florida 33128 Notice of Intent to Establish a Railroad Quiet Zone Under 49 CFR 222 from NE 79th St Subject: (SR-934) to County Line We received your Notice of Intent dated March 21, 2017. We offer the following comments: No Comment Comment: Signature By:

Page 8 of 8

Mr. Thomas Drake, March 21, 2017

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Attachment A



miamidade.gov

October 22, 2014

Public Works and Waste Management 2525 NW 62nd Street • Suite 5100 Miami, Florida 33147 T 305-514-6666

> 111 NW 1st Street • Suite 1610 Miami, Florida 33128 T 305-375-2960

Thomas Drake
Crossing/Trespasser Regional Manager
Federal Railroad Administration ~ Region 3
P.O. Box 913
Sharpsburg, Georgia 30277
Certified Mail #: 7011 1350 0002 2165 2541

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Distribution is indicated in Section 5 herein

Subject:

Notice of Intent to Establish a Railroad Quiet Zone Under 49 CFR 222 from Downtown

Miami to County Line

NOTICE OF INTENT TO CREATE NEW QUIET ZONE

Notice is hereby provided that Miami-Dade County, Florida, intends to create a New 24-hour Quiet Zone in accordance with the regulatory provisions contained in Title 49 of the Code of Federal Regulations, Parts 222 and 229 Use of Locomotive Horns at Highway-Rail Grade Crossings; Final Rule (Final Rule). The Quiet Zone would restrict the routine sounding of the horns on passenger and freight trains per the Final Rule.

A party receiving this Notice of Intent may submit information or comments about the proposed Quiet Zone to Miami-Dade County during the 60 days following the date of this letter. However, this comment period will terminate if all of the parties either submit comments or signed statements that they do not have any comments due to their continuous participation in the process of developing this Quiet Zone.

SECTION 1 -AFFECTED HIGHWAY-RAIL CROSSINGS

The Quiet Zone affects the segment of the Florida East Coast Rallway (FEC) from Port Blvd. (Downtown Miami) to NE 245 St (County line) which includes a total of forty (40) existing highway crossing locations (Table 1). Other portions of the FEC and other rail corridors are not a part of this program.

All crossings are located within Miami-Dada County, Florida. There is one existing private highway rall grade crossing and there are no pedestrian-exclusive rail grade crossings located within the proposed Quiet Zone.

SECTION 2-TIME RESTRICTION

The routine sounding of horns would be restricted twenty-four (24) hours a day, seven (7) days a week.

SECTION 3 - PROPOSED IMPROVEMENTS

Supplemental Safety Measure (SSM) will be installed at the following crossings as follows:

Mr. Thomas Drake, October 22, 2014

Re: Notice of Intent to Establish a Railroad Quiet Zone

Median construction at: NW 16 Avenue (FDOT No 272611P), NE 29 Street (FDOT No 272634W) and NE 135 Street (FDOT No. 272610H).

Exit gates construction at: NE 179 Street (FDOT No 272602R), NE 141 Street (FDOT No 272609N), NE 125 Street (FDOT No 272612W) and NE 79 Street (FDOT No 272602R).

SECTION 4 -POINT OF CONTACT - MIAMI-DADE COUNTY

Octavio Marin, Senior PE
Roadway Engineering and Right-of-Way Division, Public Works and Waste Management Department
Miami-Dade County, Government Center
111 NW 1 Street, 15th Floor
Miami, Florida 33128
Office: 305.375.4664
Fax: 305.679.7738
ocm@mlamidade.gov

TABLE 1 - FEC RAIL CORRIDOR CROSSINGS

Florida Department of Transportation Crossing Number	Location
272621V	NE 79th St / SR-934
272620N	NE 82nd St. / SR-934
272619U	NE 87th St
272618M	NE 6th Ave / SR-915
272617F	ne 96th st
272616Y	Private, Golf Course Crossing
272613D	NE 107th St
272612W	. NE 125th St / SR-922
272611P	NE 16th Ave
272610H	NE 135th St /SR-916
272609N ·	NE 141st St
272607A	NE 146th St
272606T	NE 151st St
272604E	NE 163rd St / SR-826
272609X	NE 172nd St
272602R	NE 179th St
272598D	NE 186th St (Miami Gardens Dr.) / SR-860
272596P	NE 203rd St / Ives Dairy

Mr. Thomas Drake, October 22, 2014 Re: Notice of Intent to Establish a Railroad Quiet Zone

272595H	NE 215th St, Old Federal Hwy, County line
272622C	NE 71 SL
273010J	NE 62 St.
272624R	NE 61. St.
272625X	. NE 59 St.
272627L	NE 54 St.
272631B	NE 39 St.
272633P	NE 36 St.
272634W	NE 29 St.
272695D	. NE 27 St
272636K	NE 20 St.
2726375	N Miami Ave
272640A	NW 14 St.
272644C	NW 11 St.
272646R	NW 10 St.
272647X	NW 8 St.
272648E	NW 1 Ave
272651M	· N Miami Ave
272652U	NE 1 Ave.
272653B	NE 2 Ave
272654H	Biscayne Blvd
272960A	Port Blvd.

SECTION 5 - DISTRIBUTION

Antonio Cotarelo, PE
Deputy Director and County Engineer
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Gus Pego, PE
District Secretary
Florida Department of Transportation - District VI
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gus.pego@dot.stste.fl.us
Certified Mail #: 7011 1150 0002 2165 2527

Mr. Thomas Drake, October 22, 2014

Re: Notice of Intent to Establish a Railroad Quiet Zone

Andre W. Goins, P.E.
Rail Operation Administrator
Florida Department of Transportation
605 Suwanne Street, MS-25
Tallahassee, Florida 32399
Andre.goins@dot.state.fl.us
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Thomas Drake
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Dionne G, Richardson
Freight Logistics & Passenger Operations Unit Manager
Florida Department of Transportation
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dionne.richardson@dot.state.fl.us
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Ana Quero
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Florida Department of Transportation
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Mlami, Florida 33172
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ana.quero@dot.state.fl.us
Certified Mail #: 7011 1150 0002-2165 2565

Annette Lapkowski, PE
Rail Operations Administrator
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605 Suwannee Street - MS 25
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Annette lapkowski@dot.state.fl.us
Certified Mall #: 7011 1150 0002 2165 2572

Robert Ledoux, General Counsel Florida East Coast Rallway 7150 Philips Highway Jacksonville. Florida 32256 robert.ledoux@fecrwy.com Mr. Thomas Drake, October 22, 2014 Re: Notice of Intent to Establish a Railroad Quiet Zone

Certified Mail #: 7011 1150 0002 2165 2589

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Alice Bravo, PE
Deputy City Manager. Chief of Infrastructure
City of Miami
Miami Riverside Center
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Miami, Florida 33130
abravo@miami.com
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Carlos Cruz-Casas, PE
Chief Transportation Manager
City of Miami -Capital Improvements & Transportation Program
Miami Riverside Center
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ccruz-casas@miamigov.com
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trodrigues@miamigov.com
Cartifled Mail #: 7011 1150 0002 2165 2688

Mr. Thomas Drake, October 22, 2014 Re: Notice of Intent to Establish a Railroad Quiet Zone

Ana M. Garcia
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N. Miami Beach, Florida 33162
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ralph.rosado@cityomb.com
Certified Mail #: 7011 1150 0002 2165 2633

George Balaban
City Engineer
City of North Miami
776 Northeast 125th Street
North Miami, Fiorida 33161.
Phone: 305-893-6511
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Tom Benton
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Miami Shores Village
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Antonio F. Tomei
Capital Projects Manager
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City of Aventura
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Jason Walker
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Village of El Portal
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El Portal, Florida 33138
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Jwalker@villageofelportal.org
Certified Mail #: 7011 1150 0002 2165 2671

Mr. Thomas D Re: Notice of I	rake, October 22, 2014 Intent to Establish a Raili	road Quiet Zon	e .				
Date:	".·			SA	MPLE		•
Roadway Engi Miami-Dade C	larin, Senior PE Incering and Right-of-Wa County, Government Cen Set, 15th Floor 3 33128	ny Division, Pub ter	lic Works al	nd Waste N	fanagement 	: Departm	ent
Subject:	Natice of Intent to Est Mami to County Line	ablish a Railroa	ad Quiet Zor	ne Under 49	O CFR 222 fr	om Down	town
We received y		ed October 21,	2014. We a	offer the fol	lowing com	ments:	•
							-
				· · · · · · ·			<u></u>
Signature			. •		·		
Ву:					- ,	•	•

Attachment B

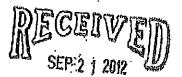
City of Miami



JOHNNY MARTINEZ, P.E. City Manuger

August 27, 2012

Ms, Jo Strang Associate Administrator for Safety Federal Railroad Administration 1200 New Jersey Ave, S.E. Washington, DC 20590



MAMI-DADE PUBLIC WORKS DEFT. History Division Plans news 8 desky section

Dear Ms. Strang:

The City of Miami is establishing a New 24 Hour Quiet Zone effective September 30, 2012 for the Port of Miami lead of the Florida Bast Coast Railway.

This Quiet Zone is established under authority of 49CFR222. A Notice of Intent was sent on September 21, 2011 and no comments were received from any applicable parties. The crossings in this Quiet Zone are as follows:

FLORIDA DEPARTMENT OF TRANSPORTATION CROSSING NUMBER	LOCATION				
273139L	Port Boulevard - Pedestrian Crossing				
272960A	Port Boulevard				
272654H	US I/Biscayne Boulevard Crossing				
272653B	NE 2 nd Avenue				
272652U	NE 1 st Avenue				
272651M	Miami Avenue NW 1st Avenue NW 8th Street NW 10th Street NW 11th Street NW 14th Street NE 19th Street (N, Miami Avenue) NE 20th Street NE 27th Street NE 29th Street NE 29th Street				
272648E					
272647.X					
272646R ·					
· 272644C					
272640A					
2726378					
272636K.					
272635D					
272634W					
272633P					

continued.

TLORIDA DEPARTMENT OF TRANSPORTATION CROSSING NUMBER	LOCATION
272631B	NE 39th Street
272627L	NE 54 th Street
272625X	NE 59 th Shreet
272624R	NE 61 st Street
27301QJ	NE 62 ^{na} Street
272622C	NE 71 st Street

Included as Attachment I are Grade Crossing Inventory forms for the crossings in this Quiet Zone reflecting conditions at the crossings before any modifications and reflecting any modifications made to establish the Quiet Zone. Attachment II is the results from the FRA's "Quiet Zone Calculator" for this segment.

This notice is being mailed to:

Alice Bravo, PE Assistant City Manager City of Miami 444 SW 2nd Avenue 10th Floor Miami, Florida 33130

Kathleen Woods-Richardson Mlami-Dade County Director of Public Works and Waste Management 111 NW 1st Street Miami, Florida 33128

Annette Lapkowski, PE Florida Department of Transportation Rail Operations Administrator 605 Suwanne Street MS 25 Tallahassee, Florida 32399

R.B. Stevens Florida East Coast Railway Chief Engineer – Engineering Department 7150 Philips Highway Jacksonville, Florida 32256

The contact person for the City of Miami is:

Lilia I. Medina, AICP
Assistant Transportation Coordinator
City of Miami - Office of the City Manager/Transportation
444 SW 2nd Avenue, 8th Floor
Miami, FL 33130

I certify that the information submitted within this Notice of Quiet Zone Establishment is accurate and complete to the best of my knowledge and belief.

Johnny Martinez, P.B.

City Manager

8/27/2012 Date

Co:

Lilia I. Medina, AICP - Point Of Contact for City Of Miami Assistant Transportation Coordinator City of Miami - Office of the City Manager/Transportation 444 SW 2nd Avenue, 10th Floor Miami, FL 33130

Thomas Drake
Federal Railroad Administration — Region 3
Crossing/Trespasser Regional Manager
P.O. Box 913
Sharpsburg, Georgia 30277

Paola Baez Florida Department of Transportation 1000 NW 111 Avenue Mlami, Florida 33172

Octavio Marin
Assistant Chief Highway Engineer
Department of Public Works and Waste Management
Miami-Dade County
111 NW 1street
Miami, Florida 33128



City of Miami

Legislation

Resolution: R-12-0086

City Hall 3500 Pan American Drive Miami, FL 33133 www.mlamigov.com

File Number: 12-00897

Final Action Date: 3/8/2012

A RESOLUTION OF THE MIAMI CITY COMMISSION, WITH ATTACHMENT(S), AUTHORIZING THE CITY MANAGER TO FILE A NOTICE OF QUIET ZONE ESTABLISHMENT, WITH THE FEDERAL RAILROAD ADMINISTRATION, IN SUBSTANTIALLY THE ATTACHED FORM, ALONG THE FLORIDA EAST COAST RAILWAY BETWEEN THE PORT OF MIAMI AND NORTHWEST 71 STREET, MIAMI, FLORIDA.

WHEREAS, the City of Miami ("City") initiated the Quiet Zone Study, attached as "Exhibit 1", in order to designate a new Quiet Zone along the Florida East Coast Railway ("FEC") from Northeast 71st Street (Little River), Miami, Florida to the Port of Miami ("POM"); and

WHEREAS, a Quiet Zone will allow rallroad trains to be exempt from blowing their whistles at each crossing; and

WHEREAS, the Quiet Zone Study was driven by the FEC and POM project to reconstruct a 4.4 mile segment of the existing rail corridor in order to allow both freight and passenger rail; and

WI-IEREAS, the Federal Railroad Administration ("FRA") mandates that municipalities are the only entitles that may apply for Quiet Zone designations; and

WHEREAS, this study determined that, in order to qualify for a Quiet Zone, safety upgrades were necessary at three grade crossings; and

WHEREAS, these crossings are located at Northwest 10 Street (Railroad Crossing Number 272646R), Northwest 11 Street (272644C) and Northwest 14 Street (272640A), Miami, Florida; and

WHEREAS, the safety upgrades have been completed by the FEC; and

WHEREAS, the City must petition the FRA, attached as "Exhibit 2", to establish the Quiet Zone; and

WHEREAS, the Quiet Zone will be implemented as of April 1, 2012;

NOW, THEREFORE, BE IT RESOLVED BY THE COMMISSION OF THE CITY OF MIAMI, FLORIDA:

Section 1. The recitals and findings contained in the Preamble to this Resolution are adopted by reference and incorporated as fully set forth in this Section.

Section 2. The City Manager is authorized(1) to file a Notice of Quiet Zone Establishment, with the FRA, in substantially the attached form, along the FEC between the POM and Northwest 71st Street,

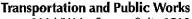
File .

File Id: 12-00097 (Version: 1) Printed On: 8/28/2012

City of Miami

Exhibit 2

Notice of Quiet Zone Establishment





111 NW 1st Street • Suite 1510 Miami, Florida 33128 T 305-375-2094

miamidade.gov

Date

Associate Administrator for Safety Federal Railroad Administration 1200 New Jersey Avenue, SE, MS-25 Washington, DC 20590

CERTIFIED MAIL RECEIPT REQUESTED

Subject: Notice of Establishment of a Quiet Zone - Miami-Dade County

Dear Associate Administrator for Railroad & Chief Safety Officer,

Miami-Dade County, State of Florida is establishing a new 24 Hours Quiet Zone effective on the Florida East Coast Railway from NE 79th Street to NE 215Th Street/County Line.

This Quiet Zone is established under authority of 49 CFR 222.39(a)(3).

A Notice of intent was sent on March 21, 2017 and no comments were received from any applicable parties.

The crossings in this Quiet Zone are as follows:

U.S. Department of Transportation Crossing Inventory Number	<u>Location</u>
272621V	NE 79th St / SR-934
272620N	NE 82nd St / SR-934
272619U	NE 87th St
272618M	NE 6th Ave / SR-915
272617F	NE 96th St
272616Y	Private, Golf Course Crossing
272613D	NE 107th St
272612W	NE 125th St / SR-922
272611P	NE 16th Ave
272610H	NE 135th St /SR-916
272609N	NE 141st St

272606T	NE 151st St				
272604E	NE 163rd St / SR-826				
272603X	NE 172nd St				
272602R	NE 179th St NE 186th St (Miami Gardens Dr) / SR-860 NE 203rd St / Ives Dairy				
272598D					
272596P					
272595H	NE 215th St, Old Federal Hwy, County line				

The Quiet Zone will be in effect 24 hours per day, 7 days per week.

The private crossing was evaluated on July 10, 2018 by the diagnostic team which included staff from the Florida Department of Transportation, the Federal Railroad Administration, Florida East Coast railroad, Miami Shore Village, the owner and the County. No additional recommendations were made to the existing condition of the private crossing.

Included as Attachment A are the Grade Crossing Inventory forms for the crossings in this Quiet Zone reflecting conditions at the crossing before any modifications and reflecting any modifications made to establish the Quiet Zone. Attachment B is the result from the FRA's "Quiet Zone Calculator" for this segment.

The point of contact for Miami-Dade County is Leandro J. Oña, P.E., Chief, Roadway Engineering & Right-of-Way Division, Department of Transportation and Public Works, (305) 375-1909, Leandro.Ona@miamidade.gov.

COUNTY ENGINEER STATEMENT

I certify that the information submitted within this Notice of Quiet Zone Establishment is accurate and complete to the best of my knowledge and belief.

Frank Guyamier, P.E.	Date
Deputy Director and County Engineer	

QUIET ZONE NOTICE OF ESTABLISHMENT DISTRIBUTION LIST

Mr. Patrick Goddard
Brightline President and Chief Operating Officer
161 NW 6 Street, Suite 900
Miami, Florida 33136
Certified Mail #:

Mr. Nathan Asplund Florida East Coast Railway President and Chief Executive Officer 7150 Philips Highway Jacksonville, Florida 32256 Certified Mail #:

Michael Lefevre
Director, Operations Control Center
Brightline
161 NW 6th Street, Suite 900
Miami, FL 33136
Michael.Lefevre@gobrightline.com
Certified Mail #:

R.B. Stevens
Florida East Coast Railway
Chief Engineer, Engineering Department
7150 Philips Highway
Jacksonville, Florida 32256
Certified Mail #:

Robert Ledoux, General Counsel Florida East Coast Railway 7150 Philips Highway Jacksonville, Florida 32256 robert.ledoux@fecrwy.com Certified Mail #:

Associate Administrator for Railroad & Chief Safety Officer Federal Railroad Administration 1120 Vermont Ave, N.W. Washington, DC 20590 Certified Mail #:

Jim Wolfe, PE
District Secretary
Florida Department of Transportation - District VI
1000 NW 111 Avenue

Miami, Florida 33172 james.wolf@dot.state.fl.us Certified Mail #:

Dionne G. Richardson
Freight Logistics & Passenger Operations Unit Manager
Florida Department of Transportation - District VI
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dionne.richardson@dot.state.fl.us
Certified Mail #:

Ana Quero
Intermodal/Rail Program Administrator
Florida Department of Transportation - District VI
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ana.quero@dot.state.fl.us
Certified Mail #:

Scott Allbritton
FDOT Administrator, Rail Operations and Programs
605 Suwannee Street, MS-25
Tallahassee, Florida 32399-0450
Certified Mail #:

Thomas Drake
Crossing/Trespasser Regional Manager
Federal Railroad Administration – Region 3
P.O. Box 913
Sharpsburg, Georgia 30277
thomas.drake@dot.gov

Daniel J. Alfonso
City Manager
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Miami Riverside Center
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Alan M. Dodd, P.E.
Director, Department of Resilience and Public Works
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amdodd@miamigov.com

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Bicycle Coordinator/Transportation Analyst
Capital Improvements and Transportation Program
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City Manager
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Hasan Rizvi
City Engineer
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Tom Benton
City Manager
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Miami Shores, Florida 33138
bentont@miamishoresvillage.com

Krishan Manners
Village Manager
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Antonio F. Tomei
Capital Projects Manager
Office of the City Manager
City of Aventura
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David A. Rosemond

Village Manager
Village of El Portal
500 Northeast 87th Street
El Portal, Florida 33138
drosemond@villageofelportal.org

Alice N. Bravo, P.E
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Frank Guyamier, PE
Deputy Director and County Engineer
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Assistant Director
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Highway Engineering
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Leandro J. Ona, P.E.
Division Chief
Department of Transportation and Public Works
Roadway Engineering and Right-of-Way
111 NW 1st Street, Suite 1510
Miami, Florida 33128
Leandro.Ona@miamidade.gov

Attachment A

Grade Crossing Inventory forms reflecting "PRE" conditions at the crossings before any modifications and reflecting any "POST" modifications made to establish the Quiet Zone

U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

POST

OM8 No. 2130-0017

Instructions for the initial reporting of the following types of new or previously unreported crossings: For public highway-rail grade crossings, complete the entire inventory form. For private highway-rail grade crossings, complete the Header, Parts I and II, and the Submission Information section. For public pathway grade crossings (including pedestrian station grade crossings); complete the Header, Parts I and II, and the Submission Information section. For Private pathway grade crossings, complete the Header, Parts I and II, and the Submission Information section. For grade-separated highway-rail or pathway crossings (including pedestrian station crossings), complete the Header, Part I, and the Submission Information section. For changes to existing data, complete the Header, Part I Items 1-3, and the Submission Information section, in addition to the updated data fields. Note: For private crossings only, Part I Item 20 and Part III Item 2.K. are required unless otherwise noted. An asterisk * denotes an optional field.											
A. Revision Date		3. Reporting A			son for Upda				-	.	D. DOT Crossing
(MM/DD/YYYY) - 09		B -Railroad	☐ Tran	sit -Œ-Cha Data	-	New ssing) Closed	☐ No Train Traffic	⊠ Quiet Zone Update	Inventory Number
. <u></u>	— I	□ State	⊠ Othe	1		Date		Change in Primary	□ Admin.	zone opusie	272595H
Change Only Operating RR Correction								'			
Parcia kocation and classification information.											
1. Primary Operating Railroad Florida East Coast Railway Company [FEC] FLORIDA 3. County MIAMI-DADE							······································				
	4. City / Municipality 5. Street/Road Name & Block Number 6. Highway Type & No. N.E. 215TH ST.										
I □ In ☑ Near - MIAMI- •	AVENT	URA _		/Road Name	· ·		* (Bloc	k Number)			
7. Do Other Railroad	s Operate	a Separate T	rack at Cros	sing? 🗆 Yes	№ No	•		Railroads Operate O	ver Your Track	at Crossing? 🙉	/es ⊞*No
If Yes, Specify RR							f Yes, Spe	cify RR	F		
9. Railroad Division o	r Region	1	10. Raliroa	1 Subdivision	or District		11. Bra	nch or Line Name	<u> </u>	12. RR Milepos	t
3. Nam 000 511101011	g.s									0351	
□ None			□ None			- -	│			(prefix) (nnni	
13. Line Segment		14. Near Station	est RR Time	table	15. Parent	RR (lf applicat	le)	16. Crossi	ng Owner (if oppl	icable)
		MIAMI			□ N/A				. □ N/A		
17. Crossing Type	18. Cro	sing Purpose		sing Position				21. Type of Train			22. Average Passenger
Ed postation	☐ Highway ☐ At Grade ☐ (if Private Crossing) ☐ At Grade								Train Count Per Day I Less Than One Per Day		
□ Public □ Private	☑ Public ☐ Pathway, Ped. ☐ RR Under ☐ Yes☐ Private ☐ Station, Ped. ☐ RR Over ☐ No						Commuter	ger 🖸 Smarer 🖸 Touris		M Number Per Day 4 32	
23. Type of Land Use		,	1 - /				·				,
☐ Open Space	☐ Farm		dential	■ Comme		Indu		☐ Institutional	☐ Recreati	onal 🗆 RR	Yard
24. Is there an Adjacent Crossing with a Separate Number? 25. Quiet Zone (FRA provided) □ Yes No If Yes, Provide Crossing Number □ Partial □ Chicago Excused □ Date Established											
☐ Yes ☑ No If 26. HSR Corridor ID	1es, Plov	27. Latit	ude in decir	nal degrees	97 44 38					T	L/Long Source
				25.	97 14 38 757480			<u>-</u> g	0.147 <i>844</i>		
	N/A	(WGS84	std: nn.nn	nnnn) 20.2	777100	(N	/GS84 std:	le in decimal degree	. 1402020	□ Act	ual 🗆 Estimated
30.A. Rallroad Use	<u>. </u>	 .									
30.8. Railroad Use				<u> </u>			ļ	itate Use *			
30.C. Rallroad Use			·				ļ. <u>. </u>	tate Use *			
30.D. Railroad Use					··			itate Use *			·
32.A. Narrative (Ro	ilroad Use	e) * 						Narrative (State Use)	· - · · · · · · · · · · · · · · · · · ·		
33. Emergency Notif	fication To	elephone No.	(posted)		oad Contact	(Telep	ohone No.		35. State Co	ntact (Telephone	· No.)
800-342-1131			research south a service	800-34	- construction	STANSON S	anciare est				
1. Estimated Numbe	r of Daily	Train Movemo	ents		Parkurk	Шю	ાં મા				
1.A. Total Day Thru			otal Night T	hru Trains	1.C. Total Sv	itchir	ng Trains	1.D. Total Transi	t Trains	1.E. Check if Le	
(6 AM to 6 PM)			to 6 AM)	ł	0			0		One Movemen	•
10- 30	et Data (V	1 10	13	3 Speed of T		nø.	 -	<u> </u>		How many tra	ins per weekr
2. Year of Train Count Data (YYYY) 3. Speed of Train at Crossing 3. A. Maximum Timetable Speed (mph) 45 79											
2018 3.B. Typical Speed Range Over Crossing (mph) From 28 79 to 39 4. Type and Count of Tracks											
Main 2 Siding Vard Transit Industry											
5. Train Detection (Main Track only)											
© Constant Warning Time □ Motion Detection □AFO □ PTC □ DC □ Other □ None 6. Is Track Signaled? 7.B. Remote Health Monitoring											
6. Is Track Signaled? 7.6. Restricte reactified 7.6. Restricte reactified re											

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (N 09/20/2011	M/DD/YYYY)		*****			P.	AGE 2			20. 27:	Crossing Inve	ntory Nur	nber (7 c	har.)	
09/20/2011 Partilli Highway/o/Pathway Traffic Control Device Information															
1. Are there 2. Types of Passive Traffic Control Devices associated with the Crossing															
Signs or Signals?	2.A. Crossbuc			OP Signs (R1-1	- 1	_	ns (R1-2)				igns (Check all				
¥ Yes □ No	Assemblies (c 2	ount)	(count) 0	Int) (count)			☑ W10-1 ☑ W10-2						□ W10-11 □ W10-12		
2.E. Low Ground Cle (W10-5)	earance Sign	avement	nent Markings				2.G. Channelization Devices/Medians			2.H. EXEMPT Sign (R15-3)			2.I. ENS Sign (I-13) Displayed		
☐ Yes (count) Sign Stop Line				nes 🔲 Dynamic Envelope				☐ All Approaches ☐			□Yes	⊠Yes 2			
K) No	Xing Sym	Symbols B None				pproach	⊠,No					<u> </u>			
2.J. Other MUTCD Signs ☐ Yes ☑ No 2.K. Private Crossing 2.L. LED Enhanced Signs (List types) Signs (if private)															
Specify Type		Cor	unt			5.65 (0)	1								
Specify Type Count □ Yes . □ No															
3. Types of Train Activated Warning Devices at the Grade Crossing (specify count of each device for all that apply)															
3.A. Gate Arms									. Total Count of						
(count)				Structu					nasts) <u>+</u> 2.			Fla	shing Light Pairs		
Roadway 2	도 2 Quad		(Barrier)	Over Tr	affic Lane	🗆 Incandescent			☐ Incandescent ☐ Back Lights Included			AS) LED		æ	
Pedestrian	☐ 3 Quad ☐ 4 Quad	Resista Med	ance dian Gate	s Not Ov	er Traffic La	D LED			☐ Back Lights Included ☐ Side Lights included				-0-	8	
3.F. Installation Dat	tallation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells														
Active Warning Dev						(AAAA	/////	Crossing							(count)
J	0	Not Rec	quired	☐ Yes Installed on (MM/YYYY)/						-					
3.1. Non-Train Active Warning															
4.A. Does nearby H		/ Traffic :	<u> </u>	4,C, Hwy Tra				5. Highway	_ !					torina	g Devices
Intersection have	Intercon		_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		☐ Yes ☐ N					(Check all that apply)				
Traffic Signals?	☐ Not I					P4 77' '					☐ Yes - Photo/Video Recording				
☐ For Traffic Signals ☐ Simultaneous ☐ Storage Distance ☐ Yes — Vehicle Presence De Stop Line Distance ☐ None								ince Detection							
PantilV: Physical Gharacteristics (1997)															
1. Traffic Lanes Crossing Railroad One-way Traffic . 2. Is Roadway/Pathway 3. Does Track Run Down a Street? 4. Is Crossing Illuminated? (Street lights within approx. 50 feet from															
Number of Lanes 2 3															
5. Crossing Surface (on Main Track, multiple types allowed) Installation Date * (MM/YYYY)/ Width * 24 Length * 40															
□ 1 Timber □ □ □ 8 Unconsolidate								and Rubber		6 RUDD	er 🛭 7 Me	tai			
								lest Crossing Angle				8. Is Commercial Power Available? *			
☐ Yes ☐ No If Yes, Approximate Distance (feet) 75 ☐ 0° - 29" ☐ 30° - 59' ☐ 60° - 90' ☐ Yes ☐ No Part V: Rublic Highway Information:															
				P	art V: Pu	iblic (lighway	/Informa	tion			A residence			
1. Highway System			2.	. Functional Cl				ng			sing on State I	lighway	4.	High 3C	way Speed Limit
☐ (01) Inters	3 (1) Interstat	(0) Rural 🔯 (1) Urban (1) Interstate 🔯 (5) Major Collector					βγstem? ⊒Yes	⊞ No		<u> </u>		<u>/ </u>			
☐ (02) Other		(2) Other Fro	, , ,	` ' ' ' <u> </u>			5. Linear Referencing System (LRS Route ID) *								
(03) Feder (08) Non-F	al AID, Not NH: ederal Aid		☐ (3) Other Principal Arterial ☐ (6) Minor Collector ☐ (4) Minor Arterial ☐ (7) Local					-6	6. LRS Milepost *						
7. Annual Average Daily Traffic (AADT) 8. Estimated Percent Trucks 9. Regularly Used by School Buses? 10. Emergency Services Route 1988 AADT 049462-17322 00 % Yes No Average Number per Day 0 Yes No															
Submission information - This information is used for administrative purposes and is not available on the public website.															
Submitted by					nization						Phone			Date	
Public reporting burden for this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, a federal															
agency may not co		_		•	_	_									
displays a currently valid OMB control number. The valid OMB control number for information collection is 2130-0017. Send comments regarding this burden estimate or any															
other aspect of this collection, including for reducing this burden to: Information Collection Officer, Federal Railroad Administration, 1200 New Jersey Ave. SE, MS-25 Washington, DC 20590.															

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

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U. S. DOT CROSSING INVENTORY FORM

POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the Initial reporting of the following types of new or previously unreported crossings: For public highway-rail grade crossings, complete the entire inventory Form. For private highway-rail grade crossings, complete the Header, Parts I and II, and the Submission Information section. For public pathway grade crossings (including														
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Parts I and II, and the Submission Information section. For grade-separated highway-rail or pathway crossings (including pedestrian station crossings), complete the Header, Part														
I, and the Submission Information section. For changes to existing data, complete the Header, Part I Items 1-3, and the Submission Information section, in addition to the updated data fields. Note: For private crossings only, Part I Item 20 and Part III item 2.K., are required unless otherwise noted. An asterisk * denotes an optional field.														
A. Revision Date		Reporting A							ioteu.	Allasterisk	D. DOT Crossing			
(MM/DD/YYYY)		Railroad	Transit	E-Chang	ason for Update (Senange in		rect only one) □ Closed		□ No Train	E LQuiet	Inventory Number			
09/-20/-2011-			Data		-	sing			Traffic	Zone Update				
I		State	⊠ Other	☐ Re-O _l		ate ngé On		Change in Primary perating RR	☐ Admin. Correction		272596P			
Part I: Location and Classification Information														
1. Primary Operating Railroad 2. State 3. County														
Florida East Coast	Company [FE			FLORIDA				MIAMI-DADE						
4. City / Municipality 5. Street/Road N.E. 203RD					& Block Nun	ıber '		Ι,	6. Highway Ty	/pe & No.	ie & No.			
□In ☑Near (MIAM)	AVEN	TURA	(Street/Roo			'	• (Block	(Number)						
7. Do Other Railroads Operate a Separate Track at Crossing? ☐ Yes ☑ No ☐ 8. Do Other Railroads Operate Over Your Track at Crossing? ☒ Yes ☑ No ☐ 8. Do Other Railroads Operate Over Your Track at Crossing? ☒ Yes ☑ No ☐ 6.														
If Yes, Specify RR BLF														
9. Railroad Division o	r Region		10. Railroad Sub	division o	ision or District			ich or Line Name		12. RR Milepò				
	•	}									0352.86			
□ None			☐ None	All David		None		l is seed	(prefix) (nnr	72				
13. Line Şegment		14. Near	est RR Timetable	it RR Timetable 15. Parent			оррисав	e)	16. Crossing Owner (if applicable)					
		MIAMI			□ N/A				□ N/A					
17. Crossing Type	18. Cross	ing Purpose				c Acces	is	21. Type of Train		• •	22. Average Passenger			
	Highw	•	At Grade		(If Private	Crossi	ing)	⊠ Freight	☐ Transi	-	Train Count Per Day			
© Public :	☐ Pathw ☐ Statio	•	☐ RR Under ☐ RR Over		☐ Yes ☐ No		- 1	Intercity Passeng Commuter	ger	d Use Transit	Less Than One Per Day Number Per Day 6 32			
☐ Private 23. Type of Land Use		n, Peu.	LI KN OVE	-	1 110			COMMITTEE	(3 (04))3	. I	Ed Hamper Let Day - 24			
☐ Open Space	☐ Farm	☐ Resid	dential 🕱	Commerc	ial 📆	Industr	ial	☐ Institutional	☐ Recreation	onal 🗆 Ri	R Yard			
24. Is there an Adjac		ig with a Sep	arate Number?		25. C	ulet Zo	one (FR	A provided)		· · · ·				
☐ Yes ☐ No If 26. HSR Corridor ID	Yes, Provid	te Crossing No	umber ude in decimal d	agrant.	Ŭ No			☐ Partial ☐ Chicage in decimal degrees	go Excused	Date Establis	nt/Long Source			
26. H3K COFFLEDT ID		27. Laut	uc ili decimal u	25.40	3723	26. 0	Ongress	-80·	147483	25.6				
	□ N/A	(WGS84	stđ: nn. <u>nnnnn</u> n	n) - 25,94	0519 0	(WG:	S84 std:	-nnn.nnnnnn) -80.	1500090-	M Ac	tual 🛘 Estimated			
30.A. Railroad Use	*						31.A. S	tate Use *		i,				
30.B. Railroad Use	30.B. Railroad Use * 31.B. State Use *													
30.C. Railroad Use * 31.C. State Use *														
30.D. Railroad Use	•			- -			31.D. S	tate Use *						
32.A. Narrative (Ro.	ilroad Use)	*					32.B. N	larrative (State Use)	*					
33. Emergency Notif	ication Te	lephone No. (posted)	34. Railro	ad Contact (Telepho	one No.)		3S. State Co	ntact (Telephon	e No.)			
800-342-1131				800-342										
	4.557			A A B	art II: Ra	Iroad	linfor	mation						
1. Estimated Number			nts otal Night Thru T	raine I e	C Total Sur	itching	Trains	1.D. Total Transit	Trains	1.E. Check if L	acc Than			
 1.A. Total Day Thru` (6 AM to 6 PM) 	iains 3	1.C. Total Switching T			T.D. TOTAL HANSIC	L		ment Per Day						
1+ 30		4+	to <u>6</u> AM) 15		120			0			sins per week?			
2. Year of Train Count Data (YYYY) 3. Speed of Train at Crossing 3. A. Maximum Timetable Speed (mph) -50-79														
2018 3.B. Typical Speed Range Over Crossing (mph) From 50 79 to 50 4. Type and Count of Tracks														
Main 2 Siding Yard Transit Industry														
5. Train Detection (Main Track anly)														
☐ Constant Warning Time ☐ Motion Detection ☐ AFO ☐ PTC ☐ DC ☐ Other ☐ None														
6. Is Track Signaled? 7.A. Event Recorder 7.B. Remote Health Monitorin														
X Yes 13 No	<u> </u>				ا د⊐احم	- 110				1 163	شعند من من			

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

Page 1 OF 2



A. Revision Date (A 09/20/2011	1M/DD/YY	(Y)		1		PAGE 2			D. Crossing Inve 272596P	ntory Nun	nber (7 cha	r.)		
09/20/2011		v 1 - 14 - 1	Part II	: Highwa	y or Pathwa	/ Traffic (ontrol De		formation			· · · · · · · · · · · · · · · · · · ·		
1. Are there	2. Types	of Passive			ssociated with t			<u> </u>			· · · · · ·			
Signs or Signals?	2.A. Cross			OP Signs (R1.		igns (R1-2)	2.D. Advan	ice Warnin	ng Signs (Check all	that oppl	y; include c	ount) 🗆 None		
		es (count)	(count)	•	(count)		■ W10-1	4	□ W10-3	·	_ □ w10	0-11		
Ma Yes ☐ No	26		0		10	· · ·	□ W10-2		□ W10-4		_ □ W10			
2.E. Low Ground Cl	earance Sig	n 2,F.	Pavement	Markings		1	nnelization		2.H. EXEMP	T Sign	2.1. ENS S			
(W10-5)							Medians	Transis.	(<i>R15-3)</i> n □ Yes		Displayed Si Yes			
☐ Yes (count ☐ No	/		itop Lines RR Xing Syn		lynamic Envelope None	□ One A	-	図Median None	E No		□ No	2		
2.J. Other MUTCD S	igos.		Yes Dat	_		—	te Crossing		D Enhanced Signs	List types	.)			
2.1. Other Morco	oiBuz	_	31C3 PRI	40		Signs (If	_	1 3/3/		,	•			
Specify Type		_ c	ount				_					i i		
Specify Type		_	Count			☐ Yes	□ No							
Specify Type			ount			-6	ing for all the	t conful			<u> </u>			
3. Types of Train A				Grade Cross	ing (specify count intilevered (or Bri	oj each bev doed) Flashi	re lieht	3.D M	ast Mounted Flas	hing Lights	5	B.E. Total Count of		
3.A. Gate Arms (count)	3,6. Gate	Configurat	LION	I	ires (count)	uged) i lasiiii	ig cigire		of masts) 2 3			Flashing Light Pairs		
(LOUIN)	∰ 2 Qua	d 🛚 Fu	ull (Barrier)	1		<u>·1</u> □⊪	candescent	☐ Inca	indescent	⊠ (LED				
Roadway 2	☐ 3 Quai	d Resis	stance	 				☐ Back	k Lights Included			n 10		
Pedestrian	☐ 4 Qua	q ÖM	ledlan Gate	s Not O	ver Traffic Lane <u>C</u>	(XI) Li	D			Includ	ed			
3 E Installation Da	3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 4.L. Bells (count)													
1 - ,,	Active Warning Devices: (MM/YYYY) Crossing (count) Crossing (count) That Required Security (MM/YYYY) That Required Security (MM/YYYY)													
	Not Required No Installed on (MM/YYYY)													
3.J. Non-Train Activ	3.J. Non-Train Active Warning 3.K. Other Flashing Lights or Warning Devices													
3.J. Non-Train Active Warning ☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☐ None 3.K. Other Flashing Lights or Warning Devices Count ☐ Specify type														
4.A. Does nearby H	· 1	Hwy Traffi	_	4.C. Hwy T	raffic Signal Preer	nption	5. Highway 7		-Signals	_	vay Monitoi ill that appl	_		
Intersection have		rconnectio Not Interco]		NO				eo Recording		
Traffic Signals?		For Traffic S		☑ Simulta	neous		Storage Dista	ance *		🗓 Yes-	Vehicle Pr	esence Detection		
Maryes □ No		for Warnin	-	☐ Advanc	e		Stop Line Dis	tance *	·	☐ None				
		-			Part IV: Phy	sical Cha	racteristic	:s			10 At .			
1. Traffic Lanes Cro	ssing Railro	ad Mac Or	ne-way Tra	ffic	2. Is Roadway	/Pathway	3. Does T	rack Run C	Down a Street?	4. Is Cr	ossing Illum	inated? (Street		
ļ		T 🖸	wo-way Tra	affic	Paved?				□ No		• ;	x. 50 feet from s □ No		
Number of Lanes	·b. 🛨		ivided Traf			No No		□ Yes	■ No Width * 24		rail) E Ye:			
5. Crossing Surface	niolvi no) e 2 Asnhalt	<i>1 гаск, тиц</i> Па∧о	ipie (ypes i	<i>Timber</i> 🖼	4 Concrete	5 Concrete	and Rubber	□ 6 RU	ubber 🗓 7 Me	tal	rengen _			
☐ 8 Unconsolidat	ed 🗀 9	Composite	= □ 10 (_				
6. Intersecting Roa	dway with	in 500 feet	?			7. Small	est Crossing A	ingle		8. Is Co	ommercial I	Power Available? *		
ن ساد المد				£	SO .	0 - 7	.9' 🖸 30'	- 50*	☐ 60° - 90°		⊠ Yes	□ No		
DX Yes +® No	It Yes, App	roximate L	Distance (Je		art V: Public				G 00 - 30	ــــــــــــــــــــــــــــــــــــــ		<u> </u>		
		. <u>t.</u>									1			
1, Highway System	1		2	. Functional (lassification of Re		ng	3. IS C	Crossing on State	нівимау	4. 11	ghway Speed Limit 30 MPH		
☐ (01) Inter	state Highw	av System] (1) Intersta		(1) Olban	r Collector	1 .	es 🖪 No ·	-		sted Statutory		
(02) Othe			_		reeways and Expi			<u> </u>	near Referencing S	ystem (LF	S Route ID)	*		
	-	-	0		rincipal Arterial			= 100	5 Milepost *					
☐ (08) Non-				3 (4) Minor A		☐ (7) Loca			3 Milebost	-1 10	C	- Condess Dayle		
7. Annual Average Year 1988 A	Daily Traff	1c (AADT) 90 5 74 0		mated Perce	% D	regulariy Usi res 🖼 N	ed by School (o Average No	umber per	r Day 0	1		cy Services Route No .		
Subm	ission Ir	format	ion - Thi	s informat	ion is used for	administr	ative purpo	ses and	is not availab	le on th	e public v	vebsite.		
									Ohone		D:	ata		
Submitted by	and a second	la la fa	Naa II-	Orga	tod to success 20	minutes	reconore in	cluding #h	a time for review	na instruc	tions search	te		
Public reporting by	it 101 nabiu: Iniem hae i	us intorma alnina the r	uon collect data neede	ion is estima d and compli	teu to average 30 Sting and reviewing	natures per ng the collec	icspoise, im tion of inform	ation. Acc	cording to the Pac	perwork R	eduction A	ct of 1995, a federal		
agency may not co	anduct or so	onsor, and	d a person i	is not require	d to, nor shall a p	erson be sut	ject to a pena	alty for fail	ilure to comply wi	th, a coile	ction of info	ormation unless it		
displays a current	v valid OMI	a control n	umber. Th	e valid OMB	control number fe	or informatio	n collection is	s 2130-001	17. Send commer	nts regard	ing this bur	den estimate or any		
other aspect of th	is collection	i, including	for reduci	ng this burde	n to: Information	Collection C	Officer, Federa	il Railroad	Administration, 1	1200 New	Jersey Ave.	SE, MS-25		
Washington, DC 2	0590.	<u> </u>												

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

			- ,,			•			•	plete the entire inventory grade crossings (including	
										grade crossings (including ags, complete the Header,	
•	_	• ,	•	3				•		complete the Header, Part	
										section, in addition to the	
updated data fields. N	Note: Fo	r private cross	ings only, Part I It	em 20 and	Part III Item	2.K. are rec	uired unless otherwis	e noted.	An asterisk *	denotes an optional field.	
A. Revision Date	ľ	8. Reporting	Agency	C. Reas	on for Updat	e (Select on	y one)		•	D. DOT Crassing	
(MM/DD/YYYY)		⊞ Railroad	🗆 Transit	02°Chan	-	lew	☐ Closed	□ No Train	🗷 Quiet	Inventory Number	
09			<u> </u>	Data		ssing		Traffic	Zone Update	l I	
	i	□ State	M Other	☐ Re-O	•	Date	Change in Primary	r □ Admin. Correction		272598D	
TANK PANJANJANJAN	eraki kupat	EXPERSION NAMED IN		e qui prince e e		nge Only	Operating RR ation informati		namenty repose		
Mark The State of	yen yen ken		ra Kal	CHLOC	C INCREMENTAL CONTRACTOR	Classific	ation informati	The state of the s			
1. Primary Operating Florida East Coast	Railwa Railwa	v Company (FECI		2. State FLORII	ĎΑ		3. County MIAMI-DAD	E		
4. City / Municipality				ad Name	& Block Nun			6. Highway Ty			
□ in		A	MIAMÍ G			l			,,,		
1		AVENTUR	10.000				ock Number)	<u> </u>			
7. Do Other Railroad	s Opera	te a Separate	Track at Crossing	? 🗆 Yes	III No		er Rallroads Operate	Over Your Track	at Crossing? 🔀	Yes _, Ba No	
If Yes, Specify RR		`				if Yes, S	pecify RR R	LF			
9. Railroad Division o	r Regio	'	10. Railroad Su	hdivision e	or District	111.1	ranch or Line Name		12. RR Milepo:	ct	
3, Kam 084 Division (or IveBro		10. 10.11000 50.	<i>-</i>	, District]				3.18 ₁	
□ None			□ None	···		<u>_ ои</u>			(prefix) (nnr		
13. Line Segment			arest RR Timetabl	e	15. Parent	RR (if oppli	able)	16. Crossi	ng Owner (if app	licable)	
* * * * * * * * * * * * * * * * * * *		Station			Ph ure			ł			
17 Consing Tune	10.0	ossing Purpos		Docition	20. Publi	. Assauce	21. Type of Train	□N/A		ZZ, Average Passenger	
17. Crossing Type	OB Hig		At Grade	rosition		e Crossina)	E Freight	☐ Transi	, ·	Train Count Per Day	
Ed Public		•	☐ RR Under		☐ Yes		1 -			Less Than One Per Day	
☑ Public ☐ Pathway, Ped. ☐ RR Under ☐ Yes ☑ Intercity Passenger ☐ Shared Use Transit ☐ Less Than One Per Day ☐ Private ☐ Station, Ped. ☐ RR Over ☐ No ☐ Commuter ☐ Tourist/Other ☑ Number Per Day											
23. Type of Land Use											
□ Open Space	☐ Farn			Commerc		Industrial	☐ Institutional	☐ Recreati	onal 🔲 RI	R Yard	
24. Is there an Adjac	ent Cros	ssing with a Se	eparate Number?		25. C	luiet Zone	(FRA provided)				
☐ Yes ☑ No · if	Var Bra	wida Croceiga	Mumbar		Į _{TERN}	. Прин	☐ Partial ☐ Chic	ngo Evoused	Date Establis	had	
26. HSR Corridor ID	163, 110		itude in decimal	egrees			ude in decimal degre	es	29. La	it/Long Source	
				L5,94°	7496		7	80.147 <i>5</i> 56	,	4 6	
	_ N/A	(WGS8	14,std: nn.nnnnnr	n) 26:0 4	1 07010 -	(WG\$84.5	td: -nnn.nnnnnnn) ⁻⁸	5.1 933980	Æl Ac	tual 🔲 Estimated	
30.A. Rallroad Use	•					31.4	. State Use *				
20.0.0-1111	•			_		-	Chanalian A			 -	
30.8. Railroad Use	•					31.6	. State Use *				
30.C. Railroad Use	•			 ,	• • •	31.0	. State Use *				
30.D. Railroad Use						31.0	. State Use *				
	·		·					· · · · · · · · · · · · · · · · · · ·			
32.A. Narrative (Ro	ilroad U	se) *				32.6	. Narrative (State Use	<u>*</u>) *			
33. Emergency Notif	ination'	Tolophone No	/aastadl	24 Bailes	ad Contact (Telephona	to 1	2E State Co	ntact (Telephone	e No 1	
	ncation	rerephone No	i. (posteu)		-	reiepnone i	iu.,	35. State Co	ntact (reseption	= NO.)	
800-342-1131			Į	800-342	-1131		·	1		· .	
		ar energy	的原理原列2	P	art II: Ra	lroad in	ormation	VIDEO V		建设设施工程的	
1. Estimated Numbe	r of Dall	v Train Move	nents	A CONTRACTOR				and the second second second	2017年12日本大学教学生12日本	CHECKER CO. CONTINUES OF MANY MANY CHARGE MINISTRATE IN	
1.A. Total Day Thru			Total Night Thru	rains :	1.C. Total Sw	itching Train	s 1.D. Total Tran	sit Trains	1.E. Check if L	ess Than	
(6 AM to 6 PM)		(6 PI	VI to 6 AM)			_	_		One Moveme	-	
-12 30			15		2				How many tra	ins per week?	
2. Year of Train Cour	nt Data (YYYY)	3.5	peed of Tr	aln at Crossir	ig 'nand (mah)	55. 79				
2018			3.A.	Typical Sa	n Timetable S peed Range O	heea (wby)	(mph) From 40-7	9 to 55			
4. Type and Count of	f Tracks		1 3.0.	(Abical 2)	read wanks n	161 C1033[II]	tunbus stollt is t	10 55			
Main 4- 2	Siding 1	-	Yard	Transit		Industry			·		
5. Train Detection (A							_	<u> </u>	<u> </u>		
■ Constant War		ne 🛚 Motio	on Detection 🔲		TC DC		☐ None		T 2 == -		
6. Is Track Signaled?	7		•	7	.A. Event Re					Health Monitoring	
Ma Yes ⊕ No					X Yes C	7 140		4	☐ Yes	NA MO	

A. Revision Date (M 09/20/2011	AM/DD/Y	YYY)				Р	AGE 2			D. 27:	Crossing Inver	ntory Nun	nber (7 c/	har.)	
GGIEGIEGII	 	M.	Part II	I: Highwa	y or Pa	thway	Traffic C	ontrol D	evice l	nfo	mation				
1. Are there	2. Type:	s of Passiv	e Traffic Co	trol Devices	associated	with the	Crossing								
Signs or Signals?	2.A. Cro	ssbuck	2.B. ST	OP Signs (R1	- 1		gns (R1-2)		_		igns (Check all				
☑ Yes ☐ No	Assemb 8	lies (count,) (count)	1 '	unt)		₩10-1 12 W10-2			□ W10-3 □ W10-4		_ Dw Dw		1
2.E. Low Ground Cla	<u></u>	lgn 2.	F. Pavèmen	Markings	<u> </u>	<u> </u>	2.G. Char Devices/	nelization	<u></u>		2.H. EXEMPT (R15-3)		2.I. ENS	Sign	
(W10-5) ☐ Yes (counit	J	150	Stop Lines		Dynamic E	nvelope	K) All Ap		™ Med	ian	□ Yes		☐ Yes		
Is No	•		RR XIng Sy		None		☐ One A		None		□No		□No		·
2.J. Other MUTCD S	Signs		图 Yes 電	No			2.K. Priva Signs (if p	ite Crossing	2,L. l	.ED Er	hanced Signs	List types	i)		
Specify Type Ri Specify Type INC Specify Type	3-8 10-41-5		Count 4 Count 8				☐ Yes I								
3. Types of Train A	ctivated V	Warning De	evices at the	Grade Cros	sing (speci,	fy count o	f each dev	ice for all the	at apply						
3.A. Gate Arms		te Configur		3.C. C	antilevere	d (or Brid	<i>ged)</i> Flashir	ng Light	3.D.	Mast	Mounted Flash		5		Total Count of
(count)	25 2 Qu	ad M	Full (Barrier	1 .	tures <i>(cour</i> Traffic Lan		2. ⊓la	candescent			nasts) 2- 6_ escent	— ≝ LED			shing Light Pairs
Roadway 64	□3 Qu		sistance	Over	I Fairic Call	·	<u> </u>	COMOCICIA	1 '		hts Included		Lights	46-	. 19.
Pedestrian 2	∏ 4 Qu		Median Gat	es Not C	ver Traffic	Lane 0	PALLE	:D				Include	ed		
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling (count)															
Active Warning Devices: (MM/YYYY) Crossing (count)															
□ Not Required □ Yes Installed on (MM/YYYY) □ □ St Yes □ No □ 2*4															
3.J. Non-Train Active Warning Graph Flagging/Flagman Manually Operated Signals Watchman Floodlighting None None None Specify type GAFES GAFES Count GA															
4.A. Does nearby H	lwy 4.9	8. Hwy Tra	ffic Signal	4.C. Hwy	Traffic Sign	al Preem	ption			re-Sig	nals .	_	-		_
Intersection have		terconnect					ŀ	☐ Yes ☐	No		ì	•	ill that ap Photo/Vi		Recording
Trallic Signals?		For Traffi	connected c Signals	☐ Simult	aneous		İ	Storage Dist	tance *				-		ence Detection
l Yes □ No		For Warn	_	☐ Advan				Stop Line Di		<u> </u>		☐ None	<u> </u>		
	77	_			Part I	V: Phys	ical Cha	racteristi			4				· .
1. Traffic Lanes Cro	ssing Rail	Deon Deon	One-way Tra Two-way Ti	iffic affic	Paved			3. Does			n a Street?	lights w	ithin app	rox.	ated? (Street 50 feet from
Number of Lanes	7		Divided Tra			Yes * /	□ No	1	☐ Yes		No dth * 24	nearest	rail) 🖭 Y		
5. Crossing Surface 1 Timber	2 Asphal	lt 🗀 3 i	Asphalt and	Timber 🍱	i 4 Concre	ete 🗆	5 Concrete	and Rubber	□ 6				-criberi	سد	
6. Intersecting Roa							7. Small	est Crossing.	Angle			8. Is C	ommercia	al Po	wer Available? *
IN Yes □ No	If Vac Ar	nocovimate	e Distance <u>(</u> /	_{P#t}} 75			0°-2	9° . 🗆 30	r – 59°	0	60" - 90°	1	☑ Ye:	S	□No
<u> </u>	21 - 201 14				Part V:	Public		Informa						-	
1. Highway System				. Functional	Classificat	on of Ro	d at Crossi	ng			sing on State I	Highway		~ -	way Speed Limit
			I.	7 (4) (4			(1) Urban	. Callagras		stem?	□ No		40		MPH ted Statutory
☐ (01) Inter:☐ (02) Othe				□ (1) interst □ (2) Other			□ (5) Majo sswavs	r conector			Referencing S	vstem /LF			
☑ (02) Fede				☐ (3) Other		rterial	🗖 (6) Mino		<u> </u>			,	_		
□ (08) Non-				4) Minor			(7) Local			TK2 IA	ilepost *	T 10	Emoras	TO SEL	Services Route
7 6 7	ADT <u>948</u>	1500 3 7,0	<u>00 2</u>	imated Perci	%	□ Ye	es Es No	ed by School Average N	lumber p			_ -	Yes [O N	o '
Subm	ission	Informa	ation - Th	is informa	tion is us	ed for a	idministr	ative purp	oses a	nd is	not availab	le on th	e public	we	bsite.
											Oberes		ı	0.00	
Submitted by		Abla I C			ganization		ninutes no	raconnes 1	cludina	the P	Phone	ng Instair		Date	
Public reporting by sources, gathering agency may not codisplays a currently other aspect of this Washington, DC 20	; and main anduct or by valid Office is collection	ntaining the sponsor, a MB control	e data need Ind a person Inumber, Ti	ed and comp is not requir se valid OMB	leting and ed to, nor control n	reviewing shall a pe amber for	g the collect rson be sub informatio	tion of inform ject to a per n collection	nation. <i>i</i> nalty for is 2130-0	Accord failure 0017.	ding to the Pap to comply with Send commen	erwork R th, a colle its regard	eduction ction of ir ing this b	Act nfori urde	of 1995, a federal mation unless it :n estimate or any

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig	ghway-rail	grade crossin	gs, complete th	e Header	, Parts I and	II, and	the Sul	omission Informatio	n section. For	public pathway	plete the entire inventory grade crossings (including ngs, complete the Header,		
Parts I and II, and the	Submissio	n Information	section. For gra	de-separa	eted highway	-rail or p	pathwa	y crossings (includin	g pedestrian sta	ation crossings),	complete the Header, Part section, in addition to the		
updated data fields. N											denotes an optional field.		
A. Revision Date (MM/DD/YYYY)	1	Reporting Ag	gency [] Transit	C. Reaso	on for Updat ge in	-	-	ne) Closed	□ Ma Tania	X Quiet	D. DOT Crossing		
1010170071117 109-120-12011		Railroad	r) transit	Data	_	ssing	ы	Closed .	□ No Train Traffic	Zone Update	Inventory Number		
		State	E ₹Other	□ Re-O	•	ate nge Only		Change in Primary perating RR	☐ Admin. Correction		272602R		
"整治"公司 《公司》			Par	t I: Loc	111111111111	Classi	ificati	on Informatio	n	u Via			
1. Primary Operating Florida East Coast	Railway C	Company (FE		101	2. State FLORIE		<u> </u>		3. County MIAMI-DAD				
4. City / Municipality ☐ In ☑ Near — MIAMI	_	URA	N.E. 179	H ST.	& Block Nun		* (Block	Number)	6. Highway T	ype & No.			
7. Do Other Railroad:					⊠ No	8. Do (Other F	ailroads Operate O	ver Your Track	at Crossing? 🗷	Yes - Ts No		
If Yes, Specify RR	<u> </u>	·					s, Spec	121	_F	Lia original			
9. Railroad Division o	r Kegion		10. Railroad Sul	aivision c	or District	1		ch or Line Name MAIN		' '	3,60		
☐ None 13. Line Segment			□ None est RR Timetabl	e · l	15. Parent		3 None oplicabl		16. Crossit	(prefix) (nni ng Owner (if app			
*		Station MIAMI	*	· .	□ N/A	,,,		<u> </u>	□ N/A				
17. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger III Highway III At Grade (if Private Crossing) III Freight □ Transit Train Count Per Day													
∰ Public		•	☐ RR Under			crossin	19)	_		1	Train Count Per Day Less Than One Per Day		
□ Private □ Station, Ped. □ RR Over □ No □ Commuter □ Tourist/Other ※ Number Per Day ₹32.													
23. Type of Land Use Open Space	: Farm	☐ Resid	dential lid	Commerc	Π lei·	Industria	al	☐ Institutional	☐ Recreation	nal ∏ R	R Yard		
24. Is there an Adjac								A provided)	- Inches	<u> </u>			
	Yeş, Pr <u>ov</u> îd	le Crossing No			<u>I</u> I] Partial ☐ Chica		Date Establis			
26. HSR Corridor ID	[7] N/A		ide in decimal c	25.94	1612. 39490	ļ .	_	in decimal degrees - Q -nnn.nnnnnnn) - 80	50.144 4 1	29. La ⊠ Ac	at/Long Source		
30.A. Railroad Use	_ □ N/A *	[WG384]	std: nn.nnnnn	<u>n, </u>	·	1 (4/63/	31.A. S	ate Use *			tual 🛘 Estimated		
30.B. Railroad Use	•	• •				3	31.B. S	ate Use *					
30.C. Railroad Use	•			· -	<u> </u>	1	31.C. S	ate Use *	·				
30.D. Railroad Use	*					- 3	31.D. 5	tate Use *					
32.A. Narrative (Ro.	ilroad Use)	· *				3	32.B. N	arrative (Stote Use)	*		\		
33. Emergency Notif	ication Tel	ephone No. (posted)		ad Contact (Telephoi	ne No.)	· · · · · · · · · · · · · · · · · · ·	35. State Co	ntact (Telephon	e No.)		
800-342-1131	y salaan			800-342	1131 art II: Rai	Iroad	Infor	mation		Parenta de la composition della composition dell			
1. Estimated Numbe	r of Daily T			7 (5 (2) (6) (1)		<u></u>			enguser kerukisi9		西部山地外山村中 市西南亚 東州州南省區 (古里山)		
1.A. Total Day Thru	Trains		otal Night Thru 1	rains 1	L.C. Total Swi	tching T	rains	1.D. Total Transli	Trains	1.E. Check if I			
(6 AM to 6 PM)	•	10	15 15	- 1	0			0		One Moveme	ains per week?		
2. Year of Train Coun	it Data (YY)	ry)	3.A.	Maximum	ain at Crossin Timetable S	peed (m	iph) 5 (79		<u> </u>			
4. Type and Count of	f Tracks		3.B.	Typical Sp	eed Range O	ver Cros	ssing (m	ph) From 45 9	to 50				
	Siding		ard	Transit	_	Indust	try		·	· <u></u>			
5. Train Detection (A Constant War			Detection D4	.EO □ □	гс 🗆 ос	□ Orb	er 🗆	None					
6. Is Track Signaled?		- MOTION			A. Event Rec	order	<u></u>				Health Monitoring		
Yes -W-No					Yes C	-				☐ Yes	M No		

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

A. Revision Date (N 09/20/2011	IM/DD/YYYY)				P	AGE 2		٠	D. 27	Crossing Inver 2602R	ntory Num	ber (7 c	har.)	
09/20/2011	, 22 - 1	Part	III: H	ighway o	r Pathway	Traffic (Control De	vice						
1. Are there	2. Types of Pa	ssive Traffic C	ontrol	Devices asso	ciated with the	Crossing	, ; · · · ·							
Signs or Signals?	Z.A. Crossbuck			gns (R1-1)	2.C. YIELD Sig	ns (R1-2)				igns (Check all				
☑ Yes □ No	Assemblies (co	ount) (cou 0	nt)	•	(count)		Ø W10-1 ₩.W10-2	2	_	□ W10-3 □ W10-4		. ow		
2.E. Low Ground Cit	earance Sign	2.F. Paveme	ent Mar	kings			nnelization			2.H. EXEMPT	Sign	2.I. ENS Display	_	((-13)
(W10-5) ☐ Yes (count	1	⊠ Stop Line	25	□Đyna	mic Envelope	_	Medians proaches	∐ Med	dian	(R15-3) □ Yes		(X) Yes		2
⊠ No		RR Xing S			,	2 One A	pproach	∐ Non		j ⊠ (No		□ No		
2.J. Other MUTCD S	igns	□ Yes I	■ No			2.K. Priva Signs (if	ate Crossing private)	2.L.	LED Er	hanced Signs	(List types	,		i
Specify Type		Count _		_										
Specify Type Specify Type		Count				☐ Yes	LINO .							
3. Types of Train A		g Devices at 1	he Gra	le Crossing (specify count o	f each dev	ice for all tha	t apply	1)				-	
3.A. Gate Arms	3.B. Gate Con	figuration		3.C. Cantile Structures	evered (or Bridg (count)	<i>jed)</i> Flashi	ng Light			Mounted Flash nasts) <u>4 4</u>	sing Lights	i	1	Total Count of shing Light Pairs
(count)	🗆 2 Quad	🗆 Full <i>(Barri</i>	er)	Over Traff		🗆 Ir	candescent	h	ncande	escent	₩ LED			
Roadway 2-4 Pedestrian	☐ 3 Quad RL4 Quad	Resistance Median G	ates	Not Over 1	raffic Lane 0	(3 L)	EO .	1 118	Back Lig	ghts Included	Iuclado	Lights ed	·O-	6
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells														
Active Warning Devices: (MM/YYYY) Crossing (count)														
Not Required Yes Installed on (MM/YYYY) Yes ☑ No 1-4														
3.J. Non-Train Active Warning ☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☐ None 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type														
4.A. Does nearby H	'	Traffic Signal	4.0	C. Hwy Traffi	c Signal Preemp	ition	5. Highway T		re-Sig	nals	_	ay Monii Il that ap		g Devices
Intersection have Traffic Signals?	Intercon	nection nterconnected	1			1	U 163 L	,,,,		,	☐ Yes•	Photo/V	ideo	Recording
□Yes MENo		raffic Signals Jarning Signs		Simultaneo Advance	us		Storage Dista Stop Line Dis				☐ Yes -		Prese	ence Detection
LI TES VALINO		attinig signs			irt IV: Phys	ical Cha					-:			7
1. Traffic Lanes Cro	ssing Railcoad	☐ One-way	Fraffic		. Is Roadway/P				ın Dov	vn a Street?		_		ated? (Street
Number of Lanes			Traffic	P	aved?	□ No		Yes	(3	No	-	ithin app. rail) 🔲 Y		50 feet from ENNo
5. Crossing Surface	on Main Track	, multiple typ	es allov	red) install	ation Date * (M	M/YYYY)	' /		W	ldth * 34	l	Length '		
☐ 1 Timber 🖺 🖸 8 Unconsolidat	2 Asphalt □ ed □ 9 Com	3 Asphalt ar posite □ 1	nd Timb .0 Othe		oncrete D 5	Concrete	and Rubber	□ 6	Rubb	er LJ7Me	tai			
6. Intersecting Roa						7. Small	est Crossing A	ngle		<u> </u>	8. Is Co	mmercia	al Po	wer Available? *
■ Yes □ No	•		(fost)	75		 □ 0" – 2	29" 🗀 30"	- 59°	G	₫ 60°-90°		☑ Ye:	s	□No
LE TES LINO	ii res, Approxii	note obtaine	Neer)_	Part	V: Public i			1.		 				
1. Highway System			2. Fur		ification of Roa					ssing on State I	Highway	4.1		way Speed Limit
	tate Highway S	vstem	Пи	☐ Interstate	(0) Rural 🖼 (- /	r Collector		/stem? Yes	'. DBNo			<u>3(</u> Post	
(02) Other	Nat Hwy Syste	m (NHS)	□ (2	Other Freev	ways and Expres	sways				Referencing S	ystem (LF	S Route I	(O) *	
☐ (03) Feder ☐ (08) Non-i	raf AID, Not NHS Federal Aid	j) Other Princ) Minor Arter	ipal Arterial C] (6) Mino ∰ (7) Loca		6.	LRS M	lilepost *	•			
7. Annual Average			Estlmat	ed Percent T		gularly Us	ed by School I o Average N		per Da	y <u>Ö</u>		-	ncy :	Services Route
Subm	ission Infor	mation - 1	This in	formation	is used for a	dministr	ative purpo	ses a	nd is	not availab	le on th	e public	we	bsite.
														
Submitted by		<u> </u>		Organiza					41	Phone			Date	
Public reporting by sources, gathering agency may not codisplays a currently other aspect of this workington BC 20	and maintainIn Induct or sponso I valid OM8 con I s collection, incl	g the data ned or, and a perso strol number.	eded an on is no The vai	d completing t required to lid OMB cont	g and reviewing , nor shall a per trol number for	the collect son be sul information	tion of inform bject to a peni in collection is	ation. elty for s 2130-	Accore failure .0017	ding to the Pap to comply will Send commen	ierwork R th, a colle its regard	eduction ction of it ing this b	Act (nforr urde	of 1995, a federal nation unless it n estimate or any

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hi pedestrian station go Parts I and II, and the	ghway-ra rade cros : Submis:	ail grade crossir ssings), complet sion information	igs, complete te the Header n section. For	the Heade , Parts I an grade-sepa	er, Parts I and d II, and the rated highwa	d II, and Submis ly-rail or	d the Su sion Inf r pathwi	ubmission information primation section. Fo By crossings (including	on section. For or Private pathy og pedestrian st	public pathway way grade crossination crossings).	plete the entire inventory grade crossings (including ngs, complete the Header, complete the Header, Part			
i, and the Submissio updated data fields.	n Inform	ation section. I	For changes t	o existing o	data, comple	te the i	Header,	Part I Items 1-3, an	d the Submissi	ion Information :	section, in addition to the			
A. Revision Date	1010.1.0	B. Reporting A			son for Upda				noteu.	All asterisk	denotes an optional field. D. DOT Crossing			
(MM/DD/YYYY)		Railroad	☐ Transit		_	New	Ē] Closed	🛘 No Train	🖾 Quiet	Inventory Number			
69-7-20-7-2011	-	☐ State	M Other	Data ☐ Re-0	_	ossing Date		Change in Primary	Traffic . 🖸 Admin.	Zone Update	272603X			
			·	1	Ch	ange Or	nly O	perating RR	Correction		2720007			
4.51			P	art I: Loc			sificat	ion Informatio			s same of the same			
1. Primary Operating Florida East Coast	Railway	d <u>/ Company [Fi</u>			2. State FLORI	DA			3. County MIAMI-DAD)E				
4. City / Municipality		-		Road Name ND ST.	2 & Block Nu	mber 1	i		6. Highway T	ype & No.				
Near NORTH		·		ood Name)				k Number)						
7. Do Other Railroad If Yes, Specify RR	s Operat	e a separate it	ack at Crossii	gr Lites	TRI IAO		Yes, Spe	Railroads Operate O	F	at Crossing? 120	Yes US No			
9. Railroad Division	or Region	,	10. Railroad S	ubdivision	or District		11. Bra	nch or Line Name		12. RR Milepos 0354				
☐ None			□ None _		T		□ None			(prefix) (nnn				
13. Line Segment		14. Near	est RR Timeta •	ble	15. Parent	RR (if	applicab	le)	16. Crossi	ng Owner (if app	licable)			
	MIAMI													
17. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger 18. Highway 19. At Grade (if Private Crossing) 19. Freight 19. Transit Train Count Per Day														
☐ Highway ☐ At Grade (If Private Crossing) ☐ Freight ☐ Transit Train Count Per Day														
☐ Public ☐ Pathway, Ped. ☐ RR Under ☐ Yes ☐ Intercity Passenger ☐ Shared Use Transit ☐ Less Than One Per Day ☐ Private ☐ Station, Ped. ☐ RR Over ☐ No ☐ Commuter ☐ Tourist/Other ☑ Number Per Day ☐ 32														
23. Type of Land Use Open Space	: Ö□ Farm	i ⊠ Resid	dontial .	⊞- Commer	reial [Industr	rial	☐ Institutional	□ Dossont:	El 05				
24. Is there an Adjac								A provided)	☐ Recreati	ousi 19 KF	R Yard			
				-	1		-		Ē	•				
☐ Yes 💹 No If 26. HSR Corridor ID	Yes, Pro	vide Crossing No	ımber ıde in decima	l dourage	I LEIN			☐ Partial ☐ Chica e in decimal degrees	go Excused	Date Establisi				
20. 1131, 601,140, 15		27. 24:11.	ace iii deciiiia	25.93	54768		_	~ <u>~</u> <u>~</u> <u>~</u>	カロラ 1562	ک ا	t/Long Source			
	□ N/A	(WG\$84	std: nn.nnnn	nn) Zasa	407200-	(WG	S84 std:	- <u>non-nonnono)</u> -80:	:1499560°	∑ Act	ual 🗆 Estimated			
30.A. Railroad Use	-							tate Use *						
30,8, Railroad Use	•						31.B. S	tate Use *						
30.C. Railroad Use	*						31.C. S	tate Use *	. =					
30.D. Railroad Use	•						31.D. S	tate Use *	-					
32.A. Narrative (Ro	ilroad Us	e) *					32.Ö, N	larrative (State Use)	*					
33. Emergency Notif	ication T	elephone No. (posted)	34. Rallro	ad Contact (Telepho	one No.)		35. State Co	ntact (Telephone	: No.)			
800-342-1131				800-342	-1131				<u> </u>					
1. Estimated Numbe	r of Daily	Train Moveme	nts	F	Part II: Ra	ilroad	Info	mation	是的特殊的					
1.A. Total Day Thru			tal Night Thro	Trains	1.C. Total Sw	itching	Trains	1.D. Total Transit	Trains	1.E. Check if Le	ess Than			
(6 AM to 6 PM) 10- 30			10 <u>6 AM)</u> 1 5	- 1	0			0		One Movemen	-			
2. Year of Train Coun	t Data (Y			Speed of Tr	ain at Crossir	ıg				How many tra	ins per week?			
2018			3.,	A. Maximun	n Timetable S	peed (r	mph) <u>5</u>	9 79 19h) From 45 70	7 to 50-					
4. Type and Count of	Tracks		1 3,	· i ypicai 5]	reen vange C	ver 470	n) girees	ipių Piviti 10 1	1 10 00-					
Main + 2	Siding_	. Ya	rd	Transit		Indus	stry							
5. Train Detection (A			Datasii	lace C -	TO			Al						
■ Constant War 6. Is Track Signaled?		e LI MOTION	vetection L		TC DC		ner 🗀	None		7.8 Samota	Health Monitoring			
⊠ Yes 13 No	 _				Ø Yes □			 		7.a. Remote ☐ Yes				

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

A. Revision Date (A 09/20/2011	/M/DD/YYYY)						GE 2				Crossing Inver 2603X	itory Nuir	ber (7 cha	ır.)
SG/EGIZO []		-	Part III	: Highway c	r Pathw	ay T	raffic (ontrol D	evice					
1. Are there	2. Types of	Passive T	raffic Cont	rol Devices ass	ciated witl	h the (Crossing							
Signs or Signals?	2.A. Crossbi		1	P Signs (R1-1)		D Sign	s (R1-2)	1	4	rning S	ilgns (Check ali			
© Yes □ No	Assemblies	(count)	(count)		(count)			₩ W10-1	$\overline{}$	_	□ W10-3 □ W10-4		_ ⊔ W10	0:11
2.E. Low Ground Cl	I <u> </u>	7.F. I	Pavement	Markings	1. 0	<u> </u>	Z.G. Chai	nelization	<u> </u>	-	2.H. EXEMPT		2.I, ENS S	
(W10-5)	CBI GITCC OIGH	1					Devices/	Medians	_		(R15-3)	_	Displayed	
Yes (count	}		op Lines	•	amic Envelo	оре	All Ap	proaches	☑ Me ☐ Nor		☐ Yes Æl No		l⊠Yes □ No	2
M No 2.J. Other MUTCO			R Xing Sym Yes ⊞-N					te Crossing	-		nhanced Signs	List types		
		•	_			- 1	Signs (if p					•••		
Specify Type			ount ount			. [□ Yes	□ No						
Specify Type		Çc	ount				ш тез т							
3. Types of Train A	ctivated War	ring Devi	ces at the						t apply	v)			· · ·	
3.A. Gate Arms	3.B. Gate Co	onfigurati	on	3.C. Canti Structure	evered (or	Bridge	ed) Flashii	ng Light			Mounted Flash nasts) 2	ilng Lights		3.E. Total Count of Flashing Light Pairs
(count)	0272 Quad	∏ Fui	l (Barfier)	. 1		2	□ in	candescent		ncand		— EQ LED		, tosting eight (and
Roadway 2	☐ 3 Quad	Resist		i					D	Baçk Li	ghts included	☐ Side	- 1)- /4
Pedestrian	Pedestrian													
3.F. Installation Da	3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells Grossing (AMACOUNT)													
Active Warning Devices: (MM/YYYY) Crossing Count) Yes Installed on (MM/YYYY) Sirves D No														
	☐ Not Required ☐ Yes Installed on (MM/YYYY) ☐ ☐ Yes ☐ No 2.4													
3.J. Non-Train Activ														
4.A. Does nearby H		Ny Traffic		4.C. Hwy Traff				S. Highway	Traffic i	Pre-Sig	nals	6. Highw	ay Monito	ring Devices
Intersection have	Interc	nnection	າ ່	•				☐ Yes ☐	No		ĺ	•	ll that oppo	
Traffic Signals?	1 -	t intercor Traffic S		Simultaneo	1116			Storage Dist	tance *		į			eo Recording esence Detection
ΣΣ Yes □ No	1	Warning	-	☐ Advance				Stop Line Di				☐ None		
	1 Page 1 To 1 T			P	art IV: P	hysic	cal Cha	racteristi	CS ·					
1. Traffic Lanes Cro	ssing Railroad			I .	2. Is Roadw Paved?	vay/Pa	thway	3. Does	Track R	un Dov	vn a Street?			ninated? (Street ex. 50 feet from
Number of Lanes	4		vo-way Tra vided Traff		-aveur	: [⊒ No		☐ Yes		No		rail} □ Ye	
5. Crossing Surface	on Main Tre	ick, multi	ple types o	llowed) Instal	lation Date	* (MA	U/YYYY)						Length *	64
☐ 1 Timber 🖺 ☐ 8 Unconsolidat	2 Asphalt ed □ 9 Co	□ 3 Asp omposite	thalt and T 🛄 10 C			5	Concrete	and Rubber	L,! E	Rubb	er 🗆 7 Me	rai		
6. Intersecting Roa						T	7. Small	est Crossing	Angle			8. Is Co	mmerclal	Power Available? *
	If Yes, Appro	'		er) 75			□ 0° – 2	.9* □ 30	•-59°	Г	₿ 60°-90°		(≧ Yes	□ No
☑ Yes [] No	" 169' Wholo	AUTORE D	- Jeanne De		t V: Pub	lic H		/ Informa			 	•		
1. Highway System			2.	Functional Clas		,				. Is Cro	ssing on State I	lighway		ghway Speed Limit
1			_		(0) Rural					ystem?				SO MPH osted □ Statutory
_ , .	state Highway r Nat Hwy Sys			l (1) interstate l (2) Other Free	wavs and E.			or Collector	_		Referencing S	vstem (LR		
• •	ral AID, Not N			(3) Other Princ		al 🗆	(6) Minc		<u> </u>		lilepost *			<u> </u>
-Ei-(08) Non-		44.45=1		(4) Minor Arte			(7) Local	ed by School			шерозс	1 10	Emergen	cy Services Route
7. Annual Average Year 1988 A	Daily Franc ADT 019011	22.84		mated Percent 1	1 .	g. neg □.Yes		o Average N			<u>0</u>	•	_	No
Subm	ission Inf	ormati	on - Thi	information	is used f	for ad	lministr	ative purp	oses c	ınd is	not availab	e on the	public v	website.
		- (_	
Submitted by	<u> </u>			Organiz		20			also di	- ab - f'	Phone	a lace-ve		shing evicting data
Public reporting by	urden for this Land maintair	ing the d	ion collecti lata neede	ion is estimated d and completin	to average g and revie	: 30 mi :wine t	inutes per the collect	response, in tion of inform	iciudinį nation.	tne ti Accor	me for reviewir ding to the Pap	ig instruct erwork Ri	eduction A	ching existing data ct of 1995, a federal
agency may not co	anduct or spor	sor, and	a person i	s not required to	o, nor shall	a pers	on be sub	ject to a pen	alty for	r failur	e to comply wit	h, a collec	ction of inf	ormation unless it
displays a currently other aspect of the	v valid OMB o	ontrol ou	imber. Thi	e valid OMB con	trol numbe	er for it	nformatio	n collection i	is 2130	-0017.	Send commen	ts regardi	ng this bur	den estimate or any
other aspect of the Washington, DC 2		iciuaing '	or reducin	ig uns ourden (C			metrion C	micer, reuen		Jau NU	Comman action, 1	200 (1017)	or and the	,

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

Instructions for the in Form. For private hig pedestrian station gra Parts I and II, and the I, and the Submission updated data fields. N	shway-ra ade cros Submis n Inforn	ail grade cr ssings), con sion inform nation sect	rossings nplete (nation si ion. For	i, complete the Header, ection. For g r changes to	the Heade Parts I and rade-separ existing o	r, Parts d II, and rated hig lata, cod	I and II, a the Subra ghway-rail mplete th	and the S nission inl or pathw e Header,	ubmissīon Informati ormation section. Fr ay crossings (Includia Part I Items 1-3, a	on section, Fo or Private pati ng pedestrian : nd the Submis	r public pai nway grade station cross sion inform	thway gr crossing sings), co ration se	rade crossings (inclu s, complete the Hea amplete the Header,	iding ader, Part o the
A. Revision Date		B. Reporti					Jpdate (Se			,		-	D. DOT Crossing	
(MM/DD/YYYY)	i	Railroa	d	🛚 Transit	- El -€hai	nge in	□ New		☐ Closed	🗆 No Tral	-		Inventory Number	r
-05-714-72014-	— 1				Data *		Crossing	2	_	Traffic		Jpdat e		
		☐ State		🕱 Other	☐ Re-0	Open	□ Oate		Change in Primary				272604E	ı
alegata - A citrale as socie discassion	00.111	;·. • · · ·			1	. Latin	Change	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	perating RR	Correction	n en	-A-3 2 - 6 10 AN	Bur arrabisasiris va	BOX Paint
第 。1000年1月1日	57 19.,,,,	<u> </u>		Pa	rt I: Loc		AC 1. 30-0:	assifica	tion information	1200	建筑		War and the same	
1. Primary Operating Florida East Coast	Raliroa Railwa	id y Compan	y [FEC			<u>. H</u>	State ORIDA			3. County MIAMI-DA				
4. City / Municipality	٠.				Road Name NE 163R		k Number	٠.	,	6. Highway	Type & No.			.]
III In □ Near MIAMI	IOETH	MAM	BEAC	f (Street/R				_	ck Number)	j				1
7. Do Other Railroad							B.		Railroads Operate (Iver Your Trac	k at Crossin	g? Al Y	es tw-No	
If Yes, Specify RR					4.			If Yes, Sp	•				· · · · · · · · · · · · · · · · · · ·	1
9. Railroad Division o	or Regio	n	10	. Railroad S	ubdivision	or Distr	lct -	11. Bra	inch or Line Name		12. RR 1	Milepost 0354.		
☐ None			_ □	None	·			□ Nor	e MAIN		(prefix)			
13. Line Segment		1		t RR Timeta	ble	15. Pa	erent RR	if applica	ble)	16. Cros	sing Owner	(if applie	cable)	
*		Stat		* DEACH				_		1,000	EEC			ı
A.B. Associated														
17. Crossing type	7. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger 19. Grant 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger 19. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger 19. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger 23. Type of Train 24. Average Passenger 25. Average													
☐ Highway ☐ At Grade (if Private Crossing) ☐ Freight ☐ Transit Train Count Per Day														
☐ Private	☑ Public ☐ Pathway, Ped. ☐ RR Under ☐ Yes ☑ Intercity Passenger ☐ Shared Use Transit ☐ Less Than One Per Day													
23. Type of Land Use					-			<u> </u>	•					
☐ Open Space	☐ Fard	n 🛘	Reside	ntial !	Comme	rcial	🔲 Indu	strial	☐ Institutional	☐ Recrea	ational	□ RR	Yard	
24. Is there an Adjac	ent Cro	ssing with a	Separ	ate Number	?	Ì	25. Qule	t Zone <i>(F</i>	RA provided)		-,			
4							<u>.</u>	_	1					
	Yes, Pro	ovide Crossi	ng Nun	1ber		<u></u> l	LS No		Partial Chic		Date 8	stablish		
26. HSR Corridor ID		27.	Latitud	e in decima	l degrees	926	119 2	s. Longitu	de in decimal degre	6,15427	8	29. Lat	/Long Source	
	□ N/A			d: nn.nnnni		231620		MGSRA etc		0:15425 30	•	⊞ Actu	rai 🖾 Estimated	
30.A. Railroad Use		4 fast	3304 311	<u>u. 1111.141111111</u>	шиту		1 19		State Use *		1	LE MUL	·	
JOIA, Namodu Osc										•				
30.B. Railroad Use	•			_				31.B.	State Use *					
30.C. Railroad Use	*	•	<u> </u>					31.C.	State Use *					
30.D. Railroad Use	•						,	31.D.	State Use *	•	•			
32.A. Narrative (Ro	ilroad U	ise) *			·····		······	32.B.	Narrative (State Use) *				
33. Emergency Notif	fication	Telephone	No. (pa	osted)	34. Rallr	oad Con	tact (Tele	phone No	J	35. State	Contact <i>(Te</i>	lephone	No.)	
800-342-1131		•			800-34	2-1131				l			 	
						Part II	: Railro	ad Info	rmation					
1. Estimated Number				is al Night Thro	Trains 1	1 C Y-	tal Switch	na Trains	1.D. Total Trans	it Trains	15.05	eck if Le	ss Than	
1.A. Total Day Thru (6 AM to 6 PM)	ı raıns	, ,	.в. 100 5 РМ to		irains	1.0, 10	(a) SWICH	ing Irains	T.D. (Otal Italis	CHEFF, M			it Per Day 🗆	1
- 30 FM			- 15		1	~ O	į.		0				ns per week?	•
2. Year of Train Cour	nt Data				Speed of T								F	
				3.	A. Maximu	m Timei	able Spee	d (mph) :	45 70 (mph) From 30- 7	9 to 40				
4. Type and Count o	f Tracks			L "'			<u> </u>						-	
Main + 2	Siding		Yard	d b	Transi	t	(r	dustry	<u></u>					
5. Train Detection // Constant War	Main Tro		otlan D	etection [=]afo □	PTC [l DC 🗆	Other	3 None					
6. Is Track Signaled							nt Record						Health Monitoring	
)≨ Yes 15d No				<u> </u>) [2] Y	es 🗆 N	0		 		Yes T	X No	

A. Revision Date (N 05/14/2014	M/DD/YYYY)				·		P/	AGE 2			D. 27	Crossing Inver	itory Nun	nber (7 ch	ar.)	
USI (4)2U 14	· · · · · · · · ·		Part III	: High	way o	r Pathy	way 1	Traffic C	ontrol De	vice						-
1. Are there	2. Types of Pa	ssive Tr	affic Conf	rol Devi	ces asso	ciated wi	th the	Crossing								
Signs or Signals?	2.A. Crossbuc	k	2.8. STC	OP Signs ((R1-1)	,	_	ns (R1-2)				igns (Check all) None
12 Yes □ No	Assemblies (c	ount)	(count)			(count)	l		© W10-1 ⊠ W10-2		_	□ W10-3 □ W10-4			(0-11 (0-12	—
2.E. Low Ground Cle		2.F. P	avement	Marking	5	<u></u>	,		nelization			2.H. EXEMPT	~	2.I. EN5	Sign (1-13)	
(W10-5) Yes (count	1	III 6+/	op Lines		Filovos	amic Enve	lone	Devices/N		⊠ Me	dian	(R15-3) □ Yes		Displaye	u	
■ No	/		Xing Sym	bols -	□ Non			☐ One A		B Nor		□ No		⊡š No		
2.J. Other MUTCD S	igns	138	Yes 🗆 N	lo				2.K. Priva Signs (if p	te Crossing	· 2,L,	LED En	hanced Signs	List types)		j
Specify Type W8	3-8	Co	unt 3°4					aigns (if b	iivutej	1						1
Specify Type		Co	unt <u>***</u> unt <u> </u>	· 			J	□ Yes □	J No	ļ						
Specify Type 3. Types of Train A				Grada Ci	racelna	lenacifu co	ount o	l anch devi	ce for all tha	t annh	u)				<u></u>	
3. Types of Train A	3.B. Gate Cor							ed) Flashin		3.0	. Mast	Mounted Flash	ing Lights		3.E. Total C	ount of
(count)						s (count)	0.7	· _				nasts) <u>'8° 6</u>		1	Flashing Lig	ht Pairs
	XL2 Quad		(Barrier)	0	er Trafl	fic Lane	*O**,3	<u>e.</u> □ ind	candescent		incande Back Lie	scent thts included	∭ LED □ Side		17 23	
Roadway 6 4 Pedestrian 2	☐ 3 Quad ☐ 4 Quad	Resist: □ Me	ance dian Gate	s No	jt Over	Traffic Lar	те '3 +	20 ,re	D	-	DOCK CIZ	51112 II.O.Q.D.C.	Include		47 - Zi A	
3 E Installation Dat	Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.L. Bells															
	crossing Devices: (MM/YYYY) Crossing Crossing															
	E Not nequired & No															
3.J. Non-Train Activ	J. Non-Train Active Warning J. Hagging/Flagman [] Manually Operated Signals [] Watchman [] Floodlighting [] None 3.K. Other Flashing Lights or Warning Devices Count 4- Specify type (NIS)-															
4.A. Does nearby H						iç Signal P	_		5. Highway 1		Pre-Sig	nals	-	•	oring Device	5
Intersection have	intercor					•			□ Yes □	No			• .	ll that app Photo/Vid	oly). Jeo Recordir	1g .
Traffic Signals?	C Noti			D Sim	ultaneo	ous .			Storage Dist	ance *				•	resence Oet	-
l Yes □ No	□ For \		-	☑ Adv					Stop Line Dis				□ None	<u> </u>	 	
					P	art IV: f	Physi	ical Cha	acteristic					i		ir ·
1 Traffic Lanes Cro		⊠ Tw	o-way Tra	ffic		2. Is Road Paved?	-	_	!			n a Street?	lights w	_	minated? (Si ox. 50 feet fi es \(\square\) No	rom
Number of Lanes 5. Crossing Surface	y Inn Main Trac		ided Traff		instal	lation Dat		□ No M/YYYY)		ld Yes		idth *			146	
日 1 Timber 立	2 Asphalt E	1 3 Asp	halt and T	imber	■ 40	Concrete	€ 5	Concrete	and Rubber		5 Rubb	er □ 7 Me		-		
6. Intersecting Roa	idway within 50	00 feet?						7. Smalle	st Crossing A	ingle			8. Is Co	ommercial	Power Avai	lable? *
(≩ Yes □ No_	If Yes, Approx	mata Ni	stance <i>lle</i>	200 دوم				 	9* 🗆 30*	' – 59 '	O	₫ '60° - 90°		⊞ Yes	□ No	
La res 🗀 140	it ies, Approx	indic or	Moire Dr		Par	t V: Pu	blic F		Informat		•				- · · · · · · · · · · · · · · · · · · ·	
1. Highway System			2	. Functio				d at Crossir)g			ssing on State i	lighway		ighway Spec	
57 (04) (about		·		1 (1) lote		(O) Rura		(1) Urban] (5) Majo	r Collector		ystem? T Yes	*⊞*No			<u>ささ</u> Posted ロS	APH tatutory
	state Highway S r Nat Hwy Syste) [c] (1) Inte] (2) Oth	er Free	ways and	Expres	sways				Referencing S	ystem (LA			
□ (03) Fede	ral AID, Not NH		ū	3 (3) Oth	er Princ	cipal Arter	ial [] (6) Mino		<u> </u>		lilepost			-	
(08) Non-		1ADT)		(4) Mir				(7) Local					10	. Emergei	ncy Services	Route
7. Annual Average Dally Traffic (AADT) 8. Estimated Percent Trucks 9. Regularly Used by School Buses? 10. Emergency Services Route 1988 AADT 044500 58,000 10 % 10 % 10 % 10 % 10 10 % 10 10 10 10 10 10 10 10 10 10 10 10 10																
Subm	ission Info	rmatio	on - Thi	s inforn	nation	is used	for a	dministro	itive purpo	ses c	and is	not availab	e on th	e public	website.	
make the state of					Organiz	ation						Phone		Ω	ate	
Submitted by Public reporting by	urden for this in	formati	on collect	lon is est	imated	to average	e 30 m	inutes per	response, in	cludin	g the tir		ng instruc			ng data
courses eathering	and maintaining	e the da	sta neede	d and co	moletin	e and revi	iewing	the collect	ion of inform	lation.	Accord	ding to the Pap	erwork R	eduction /	Act of 1995,	a rederal
agency may not co displays a current	nduction same	or, and	a person i	s not rea	mired to	o, nor shal	ll a per	son be sub	iect to a pen-	aity fo	r failure	e to comply wil	h, a colle	ction of in	formation u	niess it
displays a currentl other aspect of thi	y valid OMB co is collection. In:	ntrol nui Judine f	moer. Th or reducir	e vand O ig this bi	ngen ta MR CON	u oi numb : Informa	ier ror stion C	ollection O	fficer, Federa	si Railr	oad Ad	ministration, 1	200 New	Jersey Avo	e. SE, MS-25	Colonia
Washington, DC 2				.										-		,

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

Instructions for the in	itial report	ting of the fol grade crossing	llowing types.	es of new o	or prévious er, Parts I a	y unrepo and II, a	orted cros	ssings: For public hig abmission Informatio	thway rail grade on section. For	crossings, comp public pathway g	plete the entire inventory grade crossings (including	
nedestrian station gra	ade crossin	gs), complete	the Head	er, Parts I ar	nd II, and th	ne Subm	ission Inf	ormation section. Fo	r Private pathw	ray grade crossing	gs, complete the Header,	
Parts Land II, and the	Submission	Information	section. Fo	r grade-sep	arated high	way-rail :	or pathw:	sy crossings (includin	ig pedestrian sta	ition crossings), c	omplete the Header, Part	
I, and the Submission	Informati	on section. Fo	or changes	to existing	data, comp	olete the	Header,	Part Items 1-3, an	id the Submissi	n Information so	ection, in addition to the	
updated data fields. N									noteo.	An asterisk o	enotes an optional field. D. DOT Crossing	
A. Revision Date		Reporting Ag Railroad	ency □ Tran		ason for Up ange in	date (58) □ New		one)] Closed	□ No Train	A Quiet	Inventory Number	
(MM/DD/YYYY) 108+ 106+12014	718	Kaiiroao	LJ ITAN	Datax		Crossing		1 (10260	Traffic	Zone Update	inventory number	
ننت وبند ريند	_ _	State	X Othe		-	□ Date		Change in Primary	☐ Admin.		272606T	
					•	Change (Only C	perating RR	Correction			
建 汽车			观的	Part I: Lo	cation a	nd Cla	ssificat	ion informatio	ń	感		
1. Primary Operating	Rallroad				2. Sta				3. County			
Florida East Coast	Rallway C	ompany [FE				RIDA			MIAMI-DAD			
4. City / Municipality	4			t/Road Nam		Yumber			6. Highway T	/pe & No.		
IIIn NORTH	MIAMI	BEACH		51ST STRE			_} 	k Number)	ļ	-	i	
7. Do Other Railroads				/Road Name		8.1		Railroads Operate O	ver Your Track	at Crossing? EC	ves Beno	
If Yes, Specify RR	o Operate o	رنج Scharare 116	LK at Cros	ыны, ∟ гс.			f Yes) Spe	-16-00			(1,0	
							· ·	<u> </u>	<u> </u>			
9. Railroad Division o	r Region	1	lO. Railroad	d Subdivisio	n or District	45.	11. Bra	nch or Line Name		12. RR Milepos		
		1 -					ļ	MAINLINE		0355		
□ None			None		45.5	- L D D (, Non	· · · · · · · · · · · · · · · · · · ·	16 Canasi	(prefix) (nnn. ng Owner (if appl		
13. Line Segment		14. Neare Station	st RR Time	itable	15. Pare	ent KK (f applicat	ne)	I I I Cross	ng Owner (i) appi	icable)	
· ·		N MIAM	BEÁCH		□ N/A	FEC	;		_ N/A	FEC		
17. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger												
☐ Highway ☐ At Grade (If Private Crossing) ☐ Freight ☐ Transit Train Count Per Day												
De Public												
☐ Private ☐ Station, Ped. ☐ RR Over ☐ No ☐ Commuter ☐ Tourist/Other ☑ Number Per Day 9 3												
23. Type of Land Use	•	☐ Resid	lantini	☑ Comme	necial	□ Indu	ctcial	☐ Institutional	☐ Recreati	inal II RR	. Yard	
Open Space 24. Is there an Adjace	Farm							RA provided)	C Necreati	01101	. 1010	
24. IS there all Aujac	ent Crossin	R with a sche		Jei ;	-	J. Q		·				
☐ Yes ☑ No If	Yes, Provid	e Crossing Nu	mber		0	No C] 24 Hr	☐ Partial ☐ Chica	go Excused	Date Establish	ted	
26. HSR Corridor ID		27, Latitu	de în decli	nal degrees	-	28	. Longitu	de in decimal degree	es .	√ 29. La	t/Long Source	
				. 25	9150750	1		: -nan.nnnanaa) -80	1.1577410		out 53 febbooks	
	_[] N/A	(WGS84 s	td: nn.nn.	nnnnn) - "		[N		: -nnn.nnnnnnn) ** State Use *		⊠ Act	ual 🔲 Estimaled	
30.A. Railroad Use	•						31.A.	state ose				
30.B. Railroad Use.	•						31.B.	State Use *				
SPID! Namicoc coo.									_			
30.C. Railroad Use	*			•			31.C.	State Use *				
	<u> </u>						ļ					
30.D. Railroad Use	•						31.D.	State Use *				
22 A Managarina ///2	Stand tinal			 			22.0	Narrative (State Use	1 4	·	· · · · · · · · · · · · · · · · · ·	
32,A. Narrative (Ro	jiroaa Usej	•					32.0	Harrative (State OSE)	,	•		
33. Emergency Notif	ication Tel	ephone No. (/	posted)	34. Rail	road Conta	ct (Tele	hone No)	35. State Co	ntact (Telephone	? No.)	
		•	•	900 3	12-1131				1 .			
800-342-1131				800-3					and the second second second	of many and a section Assessing	Section of the programmer and the section of the se	
	16.375				Part II:	Railro	ad Info	rmation	经,并为通过			
1. Estimated Numbe	r of Daily T	rain Movemei	nts									
1.A. Total Day Thru	Trains		tal Night T	hru Trains	1.C. Total	Switchir	ng Trains	1.D. Total Trans	it Trains	1.E. Check if L		
(6 AM to 6 PM) 8-30		(6 PM 1	o 6 AM)		20			1 ^		One Movemen	•	
	1 Data (100		/	3. Speed of						now many tra	ins per week?	
2. Year of Train Cour	IL DALA [77]	· • • • • • • • • • • • • • • • • • • •		3.A. Maxim	um Timetat	ole Saeer	(mph)	45 79 _	_		•	
2018				3.8. Typical	Speed Rang	ge Over (Crossing (mph) From 30 7	7_to_ 40			
4. Type and Count o	f Tracks		•			-						
٠ ـ ا												
Main 4 4	Siding		ırd	Trans	sit	ln	dustry					
5. Train Detection (A			Detection		РТС 🗆 (חל ם	Other [7 None				
Constant War6. Is Track Signaled		· iviotion	OCTGC(101)		7.A. Even			_ 110110		7.8. Remote	Health Monitoring	
X Yes -B-No	•			1		□ No				☐ Yes		
							д—ц-			_		

A. Revision Date (A 08/06/2014	AM/DO/YYYY)				P	AGE 2		D. 27	Crossing Inver 2606T	ιτοιγ Νμι	nber (7 cha	r.)	
08/08/2014			! *	: Highway			ontrol De	vice Info	rmation	<u> </u>			
1. Are there	2. Types of Pa	ssive Tra	ffic Cont	rol Devices ass	ociated with th	e Crossing							
Signs or Signals? ☑ Yes ☐ No	2.A. Crossbuck Assemblies (co	ount)	2.B. STC (count) 0	P Signs (R1-1)	(count)	gns (R1-2)	2.D. Advar		igns (Check all W10-3 W10-4		_ □ W10)-11	
2.E. Low Ground Cl		,		Markings	<u> </u>	2.G. Char	nelization		2.H. EXEMPT	Sign	2.1. ENS S	ign <i>(I-13)</i>	
(W10-5)				C70	ia Favaloas	Devices/f		 ØMMedian	(R15-3) □ Yes		Displayed Nes	2	
Yes (count 124 No	/		p Lines Xing Sym	,	amic Envelope ne	One A		None	Mo No		₩ 20		
2.J. Other MUTCD S	Signs	O Y	es 🗷 N	0		2.K. Priva Signs (if p	te Crossing rivate)	2,L, LED E	nhanced Signs	List types	;)	"	
Specify Type		Cou	int]		Ĭ,					
Specify Type Specify Type		Çol	int <u>: </u>			☐ Yes 〔	1 NO						
3. Types of Train A		g Device	s at the	Grade Crossing	(specify count	of each devi	ce for all tha	t apply)					
3.A. Gate Arms	3.8. Gate Con			3.C. Cant	llevered for Brid	ged) Flashin	g Light	3.D. Mast	Mounted Flash mosts) 6			R.E. Total Count of Flashing Light Pairs	
(count)	M 2 Qúad	🗆 Full	(Barrier)	Structure Over Traf		<u>2.</u> □ In	candescent	☐ incande		Ø LLED		assimily English sing	
Roadway 6-4 Pedestrian 2	☐ 3 Quad ☐ 4 Quad	Resista	nce lian Gate:	s Not Over	Traffic Lane	Miles	D	☐ Back Li	ghts Included	C) Side	Lights 4 ed	7.19	
3 E Installation Da	3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells												
	Active Warning Devices: (MM/YYYY) Crossing (count) Count) Count Coun												
/	□ Not Required □ Yes Installed on (MM/YYYY) □ □ Yes □ No 6												
3.J. Non-Train Activ	B No 3.J. Non-Train Active Warning ☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☐ None 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type												
4.A. Does nearby H	· •		ignal	4.C. Hwy Traf	fic Signal Preem	ption	5. Highway 1	raffic Pre-Sig	nals	_	vay Monito ili that oppi	-	
Intersection have Traffic Signals?	Intercon		ected				Li fes Li	IVD		•		eo Recording	
_	☐ For T	-		☐ Simultane	ous		Storage Dist			☐ Yes-		esence Detection	
I Yes □ No	☐ For W	/arning S	Signs	☐ Advance	art IV: Phys		Stop Line Di				-		
1. Traffic Lanes Cro	scina Baileand	□ One	way Teaf		2. Is Roadway/			rack Run Dov	vn a Street?	4. is Cr	ossing llium	inated? (Street	
Number of Lanes		Two	-way Tra ded Traff	ffic	Paved? BY Yes	□ No	1		No	lights w	_	x. 50 Jeet from	
5. Crossing Surface	e (on Main Track	, multip	le types o	llowed) Insta	liation Date * //	AM/YYYY)		w	idth *	4	Length *	7.3	
☐ 1 Timber 💆 ☐ 8 Unconsolidat	, 2 Asphalt 🗍 ted 🗆 9 Com	3 Asph posite	nait and T		Concrete 🛛	5 Concrete	and Rubber	∐ 6 Rubb	er LI7 Me	tal			
6. Intersecting Roa	adway within 50	0 feet?				7. Smalls	est Crossing A	ngle		8. Is C	ommercial (Power Available? *	
Yes □ No_	If Yes, Approxi	nate Dis	tance (fe	et) 200		□ 0° -2	9" 🛘 30"	-59' [3 60° - 90°	<u> </u>	■ Yes	□ No	
				Pai	rt V: Public	Highway	Informa	tion					
1. Highway System	<u> </u>		2.	Functional Cla			ng .	3. Is Cro System?	ssing on State i	lighway		ghway Speed Limit	
☐ (01) Inter.	state Highway S	/stem	_	ــ I (1) Interstate)(0)Rural 🖼	(1) Orban 🗷 (S) Majo	r Collector	☐ Yes				sted Statutory	
(02) Othe	r Nat Hwy Syste	m (NHS)		(2) Other Free			- C-N	5. Linea	r Referencing S	ystem <i>(LF</i>	S Route ID)	•	
	ral AID, Not NHS Federal Aid	i		l (3) Other Prin l (4) Minor Arti	erial •	🖼 - (7) Local			ilepost				
7. Annual Average	Daily Traffic (A	ADT)		mated Percent	Frucks 9. R _% □ Y		d by School I Average N	Buses? umber per Da	ο <u>0</u>			cy Services Route No	
Subr	nission Infor	matio	n - This	information	is used for a	dministr	ative purpo	ses and is	not availabi	e on th	e public v	vebsite.	
		<u> </u>		-		<u> </u>	<u></u>		1	···			
Submitted by				Organi					Phone			ite	
agancy may not co	s and maintainin, onduct or sponso ly valid OMB con is collection, incl	g the da or, an d a stroi nun	ta needer person is ober. The	d and completing not required to valid OM8 cor	ng and reviewing o, nor shall a pe strol number for	g the collect rson be sub rinformatio	ion of inform Ject to a peni n collection is	ation. Accor alty for failure s 2130-0017.	ding to the Pap e to comply wit Send commen	erwork R h, a colle ts regard	eduction A ction of info ing this bur	ct of 1995, a federal ormation unless it den estimate or any	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

Instructions for the initial re	porting of the fo	llowing types	of new or	previously u	nreport	ted cross	Ings: For public hig	hway-rail grade	crossings,	, comple	ete the o	entire inver	ntory
Form. For private highway- pedestrian station grade cro	rail grade crossini	gs, complete the Header	the Heade Parts I and	r, Parts I and f II. and the S	i II, and Submiss	sion Infor	mission intormatio mation section. Fo	n section, For s r Private oathw	av erade o Popiic patr	rossine:	aue cros s. comol	isings (inclu ete the Hea	ader.
Parts I and II, and the Submis	ssion Information	section. For g	rade-separ	ated highway	/∙raíl or	pathway	crossings (including	g pedestrian sta	ition crossi	ngs), co	mplete t	he Header,	, Part
I, and the Submission Infor	nation section. F	or changes to	existing d	lata, complet	e the F	leader, P	art I Items 1-3, and	d the Submissio	on Informa	tion sec	ction, In	addition to	o the
updated data fields. Note: Fo								noted.	An aster	isk * de		optional fi	eld.
A. Revision Date (MM/DD/YYYY)	B. Reporting Ag 데'Railroad	e ncy Transit	C. Reas	on for Updat	e (Selec Jew	-	<i>e)</i> Closed	☐ No Train	Quie	,		' Crossing ory Numbe	
0 0-729-72011	KS*Railf0a0	CI ITALISIC	Data	_	ssing	C)		Traffic	Zone U		13146118	01 y 14011100E	' I
	☐ State	A Other	☐ Re-C		Date		Change in Primary	☐ Admin.			272607	7A	-
		· •	<u> </u>	Cha	nge On	ıly Op	erating RR	Correction		l	·		
> 1		Pa	rt I: Loc	ation and	Class	sificati	on informatio	n .		<u> </u>		e <u>61 - e 1</u> 5	
Primary Operating Railro Florida East Coast Railwa	ad ny Company (FE			2. State FLOR	DA			3. County MIAMI-DADI	E :				
4. City / Municipality				& Block Nur	nber .		ļ	6. Highway Ty	pe & No.				- 1
Din □ Near NORTH MIAM			6TH ST. oad Name)		ا	1 * /Block	Number)						
7. Do Other Railroads Opera					8. Do		ailroads Operate O	ver Your Track a	at Crossing	? (2) Ye	es 🖼 N	0	
If Yes, Specify RR	.45		- 		If Y	res, Speci	FYRR BL	F	wante of the state				
9. Railroad Division or Region	on 1	LQ, Railroad S	ubdivision	or District	7	11. Bran	ch or Line Name		12. RR M		00		
(T. Nose	1.	□ None			- 1	□ None	MAIN		(prefix)	(2000		 (suffix)	— <u>I</u>
☐ None 13, Line Segment		ist RR Timeta	ble	15. Parent				16. Crossir				(tanthy)	
†3' fille askillent	Station	•	-(4		19		••			3 -FF			1
	MIAMI			□ N/A				<u>N/A</u>				- Aldrews	
= **	rossing Purpose	19. Crossin	-	20. Publ			21. Type of Train	™ =				ge Passeng	
' I '	ghway thway, Ped.	■ At Grade		{if Privat □ Yes	e Crossi	[.,	风 Freight 风 Intercity Passeng	Transi Parer □ Sharer	t ≸Use Trans			nt Per Day an One Per	
	triway, Peu. ation, Ped.	☐ RR Over	;1	□ No		- i	Commuter	Sei □ Sherce □ Touris				r Per Day	
23. Type of Land Use		<u> </u>							<u> </u>				
🗆 Open Space 🔲 Far			Commer		Industr		☐ Institutional	☐ Recreation	onal	D RR	/ard		
24. Is there an Adjacent Cro	issing with a Sepa	rate Number	7	25.0	Julet Z	one (FR/	\ provided)						ı
□ Yes ﷺ No `If Yes, Pr	ovide Crossing Nu	ımher		PEN	o П:	24 Hr 🖺) Partial	go Excused	Date Es	stablišhe	ed.		ı
26. HSR Corridor ID	27. Latitu	ide in decima	l degrees_				in decimal decrees				Long So	nice	
•		•	` 25	-910472 146000-		-	IIO.).15 3424 ₋₁₆₂₈₀ 40-	1		· .		1
	A (WG584:	std: nn.nnnn	nnn) 20.9		(WG		-mainman)			Actu	al 🗆	Estimated	
30.A. Railroad Use *	-				1	31.A. St	ate Use			-			
30.B. Railroad Use *			, – .			31.8. St	ate Use *						·
30.C. Railroad Use *						31.C. St	ate Use *	·					
30.D. Railroad Use *						31.D. St	ate Üse *						
32.A. Narrative (Railroad)	Jse) *					32.B. N	arrative (State Use)	*					
33. Emergency Notification	Telephone No. (posted)	l .	oad Contact	(Teleph	one No.)		35. State Co	ntact <i>(Tele</i>	phone I	No.)	-	
800-342-1131			800-34	2-1131			 					·	
1. Estimated Number of Da	ily Teals Moveme			Part II: Ra	ilroad	d Infor	mation						
1. A. Total Day Thru Trains		otal Night Thre	ı Trains	1.C. Total Sw	itching	Trains	1.D. Total Transi	t Trains	1.E. Che	ck if Les	s Than		-
(6 AM to 6 PM)		to 6 AM)		0	v		0		One Mo		Per Day		3
2. Year of Train Count Data		3.		rain at Crossi m Timetable		mahl 60	· 79		1		- p	-	
2018		3.	B. Typićal S	peed Range (Over Cr	ossing (m	ph) From 50 79	to_ 60	_				
4. Type and Count of Track	5	1 - 0 -											
Main 8- 2 Siding		ord	Transi	t	Indu	ıstry				, .			
5. Train Detection (Main Tr 图 Constant Warning Ti		Detection [JAFO 🗆			ther 🛚	None		T		lande's	(a = !b = * · ·	
6. Is Track Signaled? X Yes B-No				7,A. Event Re		•		. <u> </u>		emote l Yes 🎝		lonitoring	
FORM FRA F 6180.7	1 (Rev. 3/15))	-	ON	1В ар	proval	expires 3/31/2	2018				Page 1	OF 2

A. Revision Date (A 09/20/2011	MM/DD/YYYY)		<u>-</u>		· · · · · · · · · · · · · · · · · · ·	PAGE 2		D 27	. Crossing Invei 2607A	ntory Nun	nber (7 cha	:)
09(20/2011		1.54 47 1	Part III:	Highway o	r Pathwa	y Traffic (Control De		rmation			
1. Are there	2. Types of	assive T		ol Devices asso								
Signs or Signals?	2.A. Crossbu	ck	Z.B. STO	P Signs (R1-1)	1	Signs (R1-2)	2.D. Advar	ice Warning	Signs (Check all			
INS Yes □ No	Assemblies	count)	(count)		(count)		■ W10-1		□ W10-3 □ W10-4		_ □ W10	-11
2.E. Low Ground Cl	2 4	7 5 1	Pavement N	/arkings	0	2.G. Cha	□ W10-2 nnelization	· · · · · · · · ·	2.H. EXEMPT		2.1. ENS Si	
2.E. LOW GIOGITA CI (W10-5)	caranice aign	-	OVCINEIA II				Medians		(R15-3)	Ĭ.	Displayed	
☐ Yes (count)		op Lines		mic Envelope			☐ Median	☐ Yes 2 No		⊠ Yes □ No	2
⊠ No			Xing Symb		e		pproach ate Crossing	None	nhanced Signs	() ist tungs		···
2.J. Other MUTCD !	signs		Yes 🖪 No	J		Signs (if	_	2.0, 000	intericca signs	tense cypes	,	1
Specify Type		Co	unt			6,0						
Specify Type Specify Type		· Co	ount			☐ Yes	LI No	1				
3. Types of Train A				rade Crossing	specify coun	of each dev	ice for all the	t apply)				
3.A. Gate Arms	3.B. Gate Co			3.C. Canti	evered (or Br			3,D. Masi	Mounted Flash	ing Lights		.E. Total Count of
(count)	.	ED e. d	1.40	Structures Over Trafi		d a.	candescent	(count of	masts) 42	 ⊠ , LED	T T	lashing Light Pairs
Roadway 2	∭Ai.2 Qvad □ 3 Quad	Resist	l <i>(Barrier)</i> ance	Over trail	it taile	<u> </u>	icanaescent		ghts Included			· B
Pedestrian	☐ 4 Quad		dian Gates	Nat Over	fraffic Lane 🧘)080ı	ED			Include	ed	Ť
3.F. Installation Da	L te of Current		· .	3.G. Wayside I	iorn			3.H.	Highway Traffic	Signals C	ontrolling	3.I. Bells
Active Warning De	vices: (MM/Y)		-	·	alled on (MM	(VVVV)	,		sing			(count)
<i></i>	[.] Not Re	quired	.E. No .E. No	anco on (1838	,,,,,,			es 🗷 No			4- 2
3.J. Non-Train Activ	ve Warning			· · · · · · · · · · · · · · · · · · ·	7 er - 117 -11-45 -			3.K. Othe Count 0	r Flashing Light Si	s or Warn	ing Devices	
☐ Flagging/Flagma						 -7	5. Highway					ing Devices
4.A. Does nearby F Intersection have		vy Traffic nnection	_	4.C. Hwy Traff	¢ Signal Pree	nption	S. mignway		gilars	~	ill that apply	-
Traffic Signals?		Intercor				,						o Recording
5 00 - 510 -		Traffic Si Warning		☐ Simultaned ☐ Advance	us		Storage Dist Stop Line Di			∐ Yes−		esence Detection
IN Yes □ No	10 701	warining	Jargits		art IV: Phy	rsical Cha			N. 1		10.00	
1. Traffic Lanes Cro	scing Pailroad		e-way Traff		. Is Roadway	~			wn a Street?	4. Is Cro	ossing Illum	inated? (Street
I, Traffic Lanes Cre	1231116 110111 000		o way Traf		Paved?	-				_		s. 50 feet from
Number of Lanes 5. Crossing Surface	2	C) Dir	rided Traffi	C Laured Lagran	If Yes	□ No			No /idth * 24		rail) Yes Length *_	
5. Crossing Surface 国 1 Timber 国	e <i>(on Moin 170</i> 2 Asphalt	ck, muiti □ 3 Ast	pre <i>cypes or</i> phalt and Ti	mber 🕱 4 (ioncrete C	5 Concrete	and Rubber	☐ 6 Rubi	per ☐ 7 Me	tal	246	=
☐ 8 Unconsolidat	ed 🗆 9 Co	mposite	□ 10 0	ther (specify)						-		1
6. Intersecting Roa	adway within !	00 feet?		· · · · · · · · · · · · · · · · · · ·		7. Small	est Crossing /	Angle		8. Is Co	ommercial F	ower Available? *
]				., 33	D	□ o• – :	os □ 30	•-59°	≅ 60°-90°	i	⊠ Yes	□No
X Yes E No	it res, Appro	annate D	istance (/ce	V/	t V: Publi						,	
1 Ulphuau Custam				Functional Clas					ssing on State	Highway	4. His	shway Speed Limit
1. Highway System			"		(O) Rural (O)			System	7	•		<u>30 </u>
	state Highway			(1) Interstate (2) Other Free			or Collector	Yes	Referencing S			sted 🖬 Statutory
	r Nat Hwy Sys ral AID, Not N			(3) Other Print			or Collector	ļ		Azrem Iru	is Route ID)	
(08) Non-	Federal Aid			(4) Minor Arte	rial	(7) Loca	d		Ailepost *			
7. Annual Average	Daily Traffic	(AADT) れかけ	B. Estin	nated Percent T		Regularly Us Yes 🖼 N	ed by School o Average N	Buses? Iumber per D	ay <u>0</u>), Emergend Yes 🖸	y Services Route No
77777		.,	on - This	information	' 1 <u> </u>	administi	ative purp	oses and is	not availab	le on th	e public v	ebsite.
	· .:= ·			<u> </u>								
				0					Phone		Da	to
Submitted by Public reporting b	urdon for this	nfor	ion rollasti	Organiz Organiza si on		minutes ne	r response, in	cluding the t		ne instruc		
sources gathering	and maintain	ing the d	ata needed	and completing	g and review	ng the collec	tlan of inforn	nation. Acco	rding to the Pap	erwork R	eduction Ar	t of 1995, a federal
anency may not re	anduct or snor	sor, and	a person is	not required to	i, nor shall a i	erson be su	bject to a pen	alty for failur	e to comply wi	th, a colle	ction of info	rmation unless it
displays a current other aspect of th	y valid OMB c	ontrol nu Isludina 1	mber. The for reducion	valid OMB con g this burden to	troi number i : Informatio	or information (on collection i Officer, Feder	is 2130-0017. al Railroad Ad	, seno çommer İministration, 1	its regard 200 New	Jersey Ave.	den estimate or any SE, MS-25
Washington, DC 2		ersenting.	er resource	2								

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

POST

U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

Instructions for the initial r					-								
Form, For private highway- pedestrian station grade co	_	•											
Parts I and II, and the Submi													
1, and the Submission Infor													
updated data fleids. Note: F								noted.	An asterisk * (denotes an optional field.			
A. Revision Date (MM/DD/YYYY)	B. Reporting	Agency ☐ Transi		son for Updat	te (Sele New	•	<i>ne)</i> Closed	□ No Train	2 Quiet	D. DOT Crossing Inventory Number			
-09/ 20/2011-	TENAIR COD	11 Itansi	Data	•	ssing	t.	Cioseo	Traffic	Zone Update	inventory number			
	☐ State	⊠ .Other			Date		Change in Primary	☐ Admin.	zone opodie	272609N			
	<u></u>				ange Or		perating RR	Correction	,				
		P	art I: Loc	ation and	l Clas	sificat	ion Informatio	n .					
Primary Operating Railro Florida East Coast Railw		EC)		2. State FLORI				3. County MIAMI-DAD	E .				
4. City / Municipality				e & Block Nur	nber			6. Highway T	ype & No.				
lid in □ Near NORTH MIAM	li.		ITH ST. Road Name,	 .	. 	 * (Block	k Number)						
7. Do Other Railroads Oper					8. Do		Railroads Operate O	ver Your Track	at Crossing?	Yes ⊞-No			
If Yes, Specify RR	*					Yes, Spec		•	- · · ·	, ·			
9. Railroad Division or Regi	On .	10. Rallroad	Subdivision	or District	٦-,	11. Brai	nch or Line Name		12. RR Milepos				
☐ None		□ None			- 1	□ None	MAIN		(prefix) (nnn	 '			
13. Line Segment	14. Nea	rest RR Timet	able	15. Parent	RR (if		·	16. Crossi	ng Owner (if app				
# ****	Station	•			(,,	-,-,-	· - /	,		,,			
	MIAM			□ N/A				□ N/A					
	rossing Purpose	: 19. Crossi	ng Position	20. Publi		,	21. Type of Train	[] Transi		22. Average Passenger Train Count Per Day			
1 Pathway, Ped. □ RR Under □ Yes □ Maintercity Passenger □ Shared Use Transit □ Less Than One Per Day													
□ Private □ Station, Ped. □ RR Over □ No □ Commuter □ Tourist/Other □ Number Per Day □ 32													
23. Type of Land Use	I3. Type of Land Use ☐ Open Space ☐ Farm ☐ Residential ☐ Commercial ☑ Industrial ☐ Institutional ☐ Recreational ☐ RR Yard												
24, is there an Adjacent Cr	ossing with a Se	parate Numbe	rr	25.1	Aniet V	one (FA	A provideo)	,					
🗆 Yes 🗷 No if Yes, Pi	rovide Crossing I	Number		<u> 19</u> N	o 🗆 .	24 Hr	🗆 Partial 🗆 Chica	go Excused	Date Establis	ned			
26. HSR Corridor ID	27. Lat	ltude in decim	al degrees	06103	}	-	e in decimal degrees	0.159036	29. La	t/Long Source			
N/	A (WG58	4 std: nn.nnni	nnn) za.y	1 4600 0	(WG		-ถกก.กกกกกุกก) - 80 .	102004U-	∫ Z Act	ual 🗆 Estimated			
30.A. Railroad Use *					Ì	31.A. S	tate Use *						
30.B. Railroad Use *	,	· · · · · · · · · · · · · · · · · · ·				31.8. 5	tate Use *						
30.C. Railroad Use *						31.C. S	tate Use *						
30.D. Railroad Use *	_	 	•	· · ·		31.D. 5	itate Use *						
32.A. Narrative (Railroad	Use) *	· · · · ·	· · · · · ·			32.B. N	larrative (State Use)	*					
33. Emergency Notification	n Telephone No	(posted)	34. Railre	oad Contact (Teleph	one No.)	<u> </u>	35. State Co	ntact (Telephone	· No.)			
800-342-1131		•	800-342	2-1131			· 		, ,				
	Pode Second			Part II; Ra	ilroad	d Info	mation						
Estimated Number of Da 1.A. Total Day Thru Trains		ients Total Night Thi	II Trains	1.C. Total Sw	itchiae	Trains	1.D. Total Transit	Trains	1.E. Check if L	ass Than			
(6 AM to 6 PM) 41 3D	(6 PA	1 to 6 AM)	u 11aiii3	2- O	Itterning		D. Total (talish	. cranis	One Moveme	nt Per Day			
2. Year of Train Count Data	——————————————————————————————————————	3	. Speed of T	rain at Crossin	ng		`ጉይ		How many tra	HIS DET WEEK!			
		3	A. Maximu B. Typical S	m Timetable S peed Range C	peed (Over Cri	(mph) <u>6</u> Ossing (n	oph) From 45-76	to 60.		· .			
4. Type and Count of Track	s	· ·						,					
Main + 2 Siding		Yard	Transi	<u> </u>	Indu	ustry							
S. Train Detection (Main To Section 1) Constant Warning T	• • •	n Detection		ртс 🗆 вс		ther 🗆	None						
6. Is Track Signaled?			}	7.A, Event Re JK) Yes (•			7.8. Remote	Health Monitoring			
FORM FRA F 6180.7	1 (Rev. 3/1	5)				proval	expires 3/31/2	018	·	Page 1 OF 2			

A. Revision Date (A 09/20/2011	/M/DD/	YYYY)					P	AGE 2			0. 27	Crossing Inver 2609N	itory Nu	mber (7 c/	ar.)	
USIZUIZUII					: Highway	1	· · ·		Control De	vice	Info	rmation				
1. Are there	2. Тур	es of Pas	sive Tr	affic Cont	rol Devices as	sociated v	vith the	Crossing								
Signs or Signals?	2.A. C	rossbuck		2.B. STC	P Signs (R1-1)	· •		ns (R1-2)				igns (Check all				
IM Yes □ No		nblies (co	unt)	(count) 0		(coun	t)		☐ W10-1 ■ W10-2			□ W10-3 □ W10-4				
	2-	Sign 1	250		Markings	1 0		2.G. Cha	nnelization			Z.H. EXEMPT		2.i. ENS		
2.E. Low Ground Cl (W10-5)	earance	SIRI	Z.F. F.	avenient	Mini vili Pa			_	Medians			(R15-3)	-	Displaye	_	
☑ Yes (count 1)		-	p Lines		namic Env	elope		•	□ Me		∏ Yes ⊠ No		Ø Yes □ No	7	<u>.</u> .
□ No				Xing Sym		one ·			pproach ate Crossing	Nov [2]		hanced Signs (liet hine	<u> </u>		· · · · · · · · · · · · · · · · · · ·
2.J. Other MUTCO		ı.		Yes ⊠N				Signs (if		2.0	, LLO L	manced signs (LISE (PPC	,		
Specify TypeR	6-8		Cot	unt 3- unt 9-	1					1						
Specify Type				unt <u>3°</u> unt				☐ Yeş	[] No							
Specify Type 3. Types of Train A	ctivator	l Marnine				e (specify	count o	f each dev	ice for all tha	t apply	v)					
3. Types of Train A 3.A. Gate Arms		ate Confi			3.C. Car	tilevered (or Brid	ged) Flashi	ng Light	3.0	. Mast	Mounted Flash	ing Ligh	ts		. Total Count of
(count) .	İ		_			es (count)	0 .	5		1 '	_	masts) 😤 🐥	— ⊠ ∙LEI	, ,	Fla	shing Light Pairs
Roadway 24	☐ 2 C	• •	E Full Resista	(Barrier)	Over Tra	ffic Lane	<u> </u>	<u>~4</u> ⊔11	ncandescent	4	Incandi Back Lii	scent ghts included	•		٠O	13
Pedestrian	E 4 C			dian Gate	s Not Ove	r Traffic La	ane 0	[2] U	ÉD	_ `		•	Includ		0-	,,
	1			'	3.G. Waysid			 _		<u> </u>	3.H.	Highway Traffic	Signals	Controllin	e [3.I. Bells
3.F. Installation Da Active Warning De)		·						Cros				٦	(count)
			Not Rec	quired	ClYes li Bo∕No	istalled on	(MM/)	(1777)	_/	_	□ Ye	s De No			- 1	2-4
3.J. Non-Train Activ	ve Warn	ing			-							Flashing Light:	s or War	ning Devic	es	
☐ Flagging/Flagma	☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☐ None ☐ Count 2 Specify type (NO) 4.A. Does nearby Hwy ☐ 4.B. Hwy Traffic Signal ☐ 4.C. Hwy Traffic Signal Preemption ☐ 5. Highway Traffic Pre-Signals ☐ 6. Highway Monitoring Devices															
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals 6. Highway Monitoring Devices (Check all that apply)																
	Intersection have Interconnection															
(rattic Signals?	Traffic Signals?															
☐ Yes 🚨 No		☐ Far W	arning	Signs	☐ Advance					•	*		C) Nor	ne .		
						Part IV:	Phys	ical Cha	racteristi			· · ·	·			
1. Traffic Lanes Cro	ssing Ra	ailroad (One	-way Traf	fic		idway/l	athway	3. Does i	rack R	un Dov	vn a Street?		_		ated? (Street 50 feet from
Number of Lanes	. 2			o-way Tra ided Traff		Paved?	res	□No		☐ Yes		No	neores	t roil) 🗆 Y	es	国No
5. Crossing Surface	e (an Mi	ain Track,	nultip	le types o	(lowed) inst	allation D	ate * (/\	M/YYYY)						Length 1	`	40
☐ 1 Timber ☐ B Unconsolidat	2 Aspl	nalt 🗀	3 Asp	halt and I	imber 🔍 4	Concrete	. 0 9	5 Concrete	and Rubber		5 Rubt	er 🗆 7 Me	tal			
6. Intersecting Roa								7. Small	est Crossing	\ngle			B. Is (ommercia	l Po	wer Avallable? *
					-41 75			 	z9° □ 30	° _ 50°	г	≌ 60°-90°	1	Œ Ye:	\$	□No
☑ Yes ☐ No	It Yes,	Approxim	nate Dis	stance (fe	ery <u>r s</u>	et \/· D	uhlic		y Informa			5 VU - 3V				
<u></u>				- 1 -	Functional CI	<u> </u>			_ 		le Cro	ssing on State I	Highway		Hlah	way Speed Limit
1. Highway System	1			.2				(1) Urban	-		ystemî				<u> 30</u>	MPH
☐ (01) Inter) (1) Interstat				or Collector			□R No				ed 🖲 Statutory
(02) Othe	r Nat Hy	wy Systen	n (NHS	} [] (2) Other Fr] (3) Other Pr	eways an	d Expre	ssways — I6) Min	or Collector	5	. Linea	r Referencing 5	ystem (t	.RS Route I	י (ט	
] (3) Other Pr] (4) Minor Ai			国 (7) Loca		E	. LRS N	filepost *				
7. Annual Average	e Daily T	raffic (A/	4DT)	8. Esti	mated Percen				ed by School					-		Services Route
Year 1988 A	ADT OF	1400 9	247	_05		%	□ Ye		o Average N				L		IJ N	,
Subm	nission	n Infor	matic	on - Thi	s informatio	n is use	d for a	idministi	ative purp	oses (and is	not availab	ļe oņ ti	he public	we	bsite.
														·		
Submitted by					Organ	lzation	·					Phone			Date	
Dublic connection b	urden fo	or this inf	ormati	on coilect	ion is estimate	ed to avera	rge 30 r	ninutes pe	r response, in	ctudin	g the ti	me for reviewi	ng Instru	ictions, sea	ırchi	ng existing data
sources, gathering agency may not co	and ma	aintainle	thad:	ata neede	d and complet	ing and ce	viewlne	z the collec	tion of inform	ration.	. Accor	ging to the Pap	erwork	Keauction	ACL	Di 1995, a leuerai
disalass a cuccont	leavallet 4	OMAR COST	trol nu	mhor Th	e valid OM8 ci	ontrol mun	nber for	' informatic	on collection i	s 2130)-0017.	Send commer	ıcs regar	aing this b	urae	n estimate or any
other aspect of th	is collec	tion, incl	uding f	or reducir	ng this burden	to: Inform	nation (Collection (Officer, Feder	əl Railr	oad Ac	lministration, 1	200 Nev	v Jersey Av	e. 51	E, M5-25
Washington, DC 2											4 /20		-			Dags 2 OF 7

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the inform. For private his pedestrian station grants I and II, and the I, and the Submission updated data fields. If	ghway-ra rade cros : Submiss n Inform	oil grade cross ssings), complision information sation section private cross	ings, comp ete the Hei on section. For chang ings only, P	lete the H ader, Parts For grade- es to exist art I Item 2	eader, I and II separat ing dat O and P	Parts I and I, and the S ed highway a, complet Part III Item	II, and the submission of the property of the Head 2.K. are re-	e Su Info thwa der, I	bmission Information Irmation section. Fo y crossings (includin Part I Items 1-3, an ed unless otherwise	on section. For or Private path g pedestrian s d the Subroiss	public pa way grade tation cros ion Inform	thway g crossing sings), co action se	rade crossi gs, complet omplete th ection, in a	ings (including te the Header, e Header, Part
A. Revision Date (MM/DD/YYYY)		B. Reporting		i i		n for Updat	-	•	•	[]	14 6.		D. DOT	-
10101/05/1111/ 105/-15/-2013		ES Kalifoao	□ Tr		-Changi sta		lew ssing	L	Closed	□ No Train Traffic		ei Jødate	Inventor	y Number
		□ State	E Lou		Re-Opi		Date		Change in Primary	☐ Admin.	20.14	,	272610H	1
		-94°1 13°5					nge Only		perating RR	Correction			<u> </u>	
the said the said said the		<u> </u>		Part I:	Local		Classif	cat	ion Informatio				·	
Primary Operating Florida East Coast	Railway					2. State FLORII		·:		3. County MIAMI-DAI		ķ	· · · · · · · · · · · · · · · · · · ·	
4. City / Municipality ☑ In	,			eet/Road N .135TH		Block Nun	nber J			6. Highway 1	ype & No.			
□ Near NORTH	MIAMI			et/Road No			'ı	Block	(Number)					
7. Do Other Railroad	s Operal	e a Separate		-		S No			lailroads Operate O	ver Your Track	at Crossin	ig? 🔼 Y	es 🖅 No	
If Yes, Specify RR		ľ					If Yes;	Spec	ify RR R	LF				
9. Railroad Division o	or Region	1	10. Railro	ad Subdivi	sion or	District	- 11.	Bran	ich or Line Name		12. RR 6	Vilepost		· · · · · · · · · · · · · · · · · · ·
•	~						1		14411		l	0356	.31 [_	
☐ None		7 44 51	□ None					Vone		1	(prefix)			(suffix)
13. Line Segment *		Station	rest RR Tir	netable	- 1	15. Parent	кк (іј арр	icani	еј	16, Cross	ing Owner	(if appii	cable)	
		MIAM			_ 1	□ N/A				□ N/A				
17. Crossing Type		ssing Purpose		ssing Posi	tion	20. Publi			21. Type of Train				_	Passenger
IN Public	. Œ Higi	•	I At (Crossing)	1	K Freight State of the Passens	☐ Trans			rain Count	•
D Private		away, Ped. ion, Ped.	□ RR 1			☐ Yes ☐ No		- 1	Commuter	,	ed Use Tran st/Other			n One Per Day Per Day 0 入つ
23. Type of Land Use			-				-			<u></u> 1 4 6 1 1	3.			21307
🗀 Open Space	☐ Farm		idential		nmercia		Industrial		☐ Institutional	☐ Recreat	ional	□ RR	Yard	
24. Is there an Adjac	ent Cros	sing with a Se	parate Nur	nber?		25. C	lulet Zone	(FR.	A provided)		·			. '
☐ Yes 図 No if	Yes, Pro	vide Crossing I	Number			I FE No	n ∏ 24 }	ir (☐ Partial ☐ Chica	go Excused	Date F	stablish	ed	
26. HSR Corridor ID	100,170	27. Lat	tude in de	imal degre	es .		, , , , , , , , , , , , , , , , , , , 		in decimal degrees				/Long Sour	ce
i				7	25.900	10365 3966-			העם	9.163153 4630950-	!		_	
30,A. Railroad Use	_ <u> </u>	(WGS8	4 std: nn.n	nnnnnn) *	-0.000				-nnn.nnnnnnn) -00- ate Use			III Actu	ial 🗀 Es	stimated
30,B, Railroad Use		···-												,
									ate Use *					<u></u> -
30.C. Railroad Use									ate Use *					
30.D. Railroad Use				•		· · · · · ·	31.	D. S	tate Use *				· 	
32.A. Narrative (Ro				-			}		arrative (State Use)	•				
33. Emergency Notif	ication T	elephone No.	(posted)	34. R	tailroad	Contact (Telephone	No.)		35. State Co	ntact (Tel	ephone	No.)	
800-342-1131			•	800	-342-1	131								
			· ·	: 1/2/2	Pa	rt II: Rai	Iroad Ir	for	mation		TON!	物鐵江	Minks	
1. Estimated Numbe						 	, , , , , , , , , , , , , , , , , , , 			······································				
1.A. Total Day Thru	Trains-			Thru Train:	s 1.0	C. Total Swi	tcḥing Tra	ns	1.D. Total Transit	Trains		eck If Le		
(6 AM to 6 PM)		(6 PN	to 6 AM)	-	2	0			0				t Per Day ns per weel	. D
2. Year of Train Coun	nt Data (1				of Train	n at Crossin			70		1 1/044 (1)	ant trail	PCI WCE	··
2018				3.A. Max	T mumî 2002 len	imetable S	peed (mpl) <u>作</u>	- 79 ph) from 90- 7	1 to 45°.				
4. Type and Count of	f Tracks			3.0. typ#	rai sher	en veuße O	vei Ciossii	ıR (tt)	pny Floin OV 1	10 70	 -			
Main + 2	Siding		/ard	Tra	ansit		Industry				•			!
5. Train Detection (A									 .	· · · · · · · · · · · · · · · · · · ·				
📜 Constant War		e 🗆 Motio	Detection	□AFO		: □ DC		-13	-None					· · · · · · · · · · · · · · · · · · ·
6. Is Track Signaled? Mary Yes Mary No. 1981	•					.Event Red X Yes E						Remote I Yeş 🏓	Health Mor ¶ No	nitoring
											<u> </u>			

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (A 05/15/2013	1M/DD/YYYY)	<u></u>				1	PAGE 2			0 27	. Crossing Invel 2610H	ntory Nur	nber (7 ch	ar.)	
03/13/2013		:	Part III	: Highwa	ay or F	Pathway	Traffic	Control D	evice	Info	rmation			ė.	
1. Are there	2. Types of	Passive To	affic Con	rol Devices	associa	ted with th	e Crossing								
Signs or Signals?	2.A. Crossbi		1	OP Signs (R1			igns (R1-2)				Signs (Check all				
™ Yes □ No	Assemblies 6	count)	(count) 0		6	count) O		I W10-1 ☐ W10-2			□ W10-3 5£W10-4				1
2.E. Low Ground Ch	earance Sign	2.F. F	avement	Markings				nnelization			2.H. EXEMPT	r Sign	2.1. ENS	_	(l-13)
(W10-5)		(F) (A)	! !	п	l Dunami	c Envelope	1	/Medians oproaches	Me	neih	(R15-3) □ Yes		Displaye □ Yes	ed	į
☐ Yes (count ☐ No	/		op Lines LXing Sym	_	i Dynamic I None	c envelope		Approach:	₫ No		□No	1	□No		1
2.J. Other MUTCD S	igns		Yes - E	 -			2.K. Priv	ate Crossing	2.L.	LED E	nhanced Signs	(List type:	i)	_	
Specify Type <u>R2</u>	-8	Co	unt 3				Signs (i)	private)							'
Specify Type		Co	unt				□ Yes	□ No							
Specify Type			unt				<u> </u>		<u>ـــــــ</u>		<u> </u>		<u>:</u>		
3. Types of Train A							of each de dged) Flash		at apply	y) Mark	Mounted Flash	ning Light		3 6	. Total Count of
3.A. Gate Arms (count)	3.B. Gate Co	infigurațio	on		tures <i>(co</i>	•	ygeo) riasii	uig rigire			masts) 6 4		' [shing Light Pairs
_	XL2 Quad	🗆 Բսև	(Borrier)		Traffic L		2 0	ncandescent		Incand		CM LED			
Roadway 42	[] 3 Quad	Resist			* .	····	lsa i		0	Back Li	ghts included	CJ Sid: Includ	e Lights	16	15
Pedestrian <u>2.</u>	∐ 4 Quad	Me	dian Gate				2			,					
3.F. Installation Dat		-4.1		3.G. Ways	side Horr	ņ			1	3,H. Cros	Highway Traffic	c Signals (Controlling	5	3.1, Bells (count)
Active Warning De		<i>YY)</i>] Not Re	auired	Cl Yes	Installe	ed on (MM)	/үүүү)	/			es ON No			l	2
				III. No		···			2 1/2	<u>l</u>	r Flashing Light	e or Mare	ing Davic		
3.J. Non-Train Activ	re Warning in □Manually	Operate	d Signals	☐ Watchm	ıan □ Fl	loodlightin	g 🗆 None		Co	unt <u>0</u>	S _i				····
4.A. Does nearby H		vy Traffic	_	4.C. Hwy	Traffic Si	ignal Preen	ption	5. Highway		Pre-Sig	gnals	_			g Devices
Intersection have Traffic Signals?		innection Intercon			٠			☐ Yes ☐	NO		ļ		<i>ili that ap_i</i> Photo∕Vi		Recording
Traffic digitals:	li i	Traffic Si		■ Simult	aneous			Storage Ois	tance *			☐ Yes-	- Vehicle f		ence Detection
Ð⊈Yes ƶNα	☐ For	Warning	Signs	☐ Advan		.,		Stop Line D		*		☐ Non	<u></u>		
					Part	IV: Phy	sical Ch	racteristi					·	•	
1. Traffic Lanes Cro	ssing Railroad	口 One (法, Tw	-way Trai o-way Tra	fic Ific	2. is Pave	s Roadway, ed?	Pathway	3. Does			wn a Street?	lights w	ithin appi	OX.	ated? (Street 50 feet from
Number of Lanes	4		ided Trafi			☐ Yes	□ No		☐ Yes		No /idth *24		rail) 🖫 Y Length *		□ No
5. Crossing Surface	e fon Main Tro 2 Asobalt	ck, multų □ 3 Asio	oie types o halt and l	illowea) li ilmber 🌃	nstallatio 1 4 Cone	on Date ~ (crete 🛚 🗇	S Concret		Π.		er 🗆 7 Me	tal	Length	_1	<u> </u>
☐ 8 Unconsolidat	ed 🗆 9 Co	mposite	☐ 10 ¢												
6. Intersecting Roa	idway within	00 feet?		_		· ·	7. Smal	lest Crossing	Angle			8. Is C	ommercia	l Po	wer Available?
Mac Yes Li No	If Yes, Appro	kimate Di	stance (fe	et)7	0		☐ 0° ~	29° 🛘 30)* ~ 59*		3 60° - 90°	<u> </u>	⅓ Yes		□No
					Part V	: Public	Highwa	y Informa	ition						
1. Highway System		·	2	. Functional				•	- 1		ssing on State	Highway	4. 1		way Speed Limit
			}_	1 /41 1-4		Rural 🗷	(1) Urbar	or Collector		ystem i	} - © 2⊾No		 -	4-1 Post	
	state Highway r Nat Hwy Sys		1 _] (1) Interst] (2) Other		s and Exor		Or collector			r Referencing S	vstem (L)			
	rai AID, Not N	-						or Collector	<u> </u>		//ilepost *				
-noN (80) 🔲				1 (4) Minor			☐ (7) Loca				/illepost	1 10	Emarea		Services Route
7. Annual Average Year 4980 A	Daily Traffic ADT 046414			mated Perc	ent 1ruc %			sed by School to Average N			ay <u>0</u>		-	⊒ Ne	
Subm	Ission Info	ormatic	on - Thi	s informa	tion is	used for	administ	rative purp	oses c	and is	not avallab	le on th	e public	we	bsite.
					-						•				
Submitted by					ganizatìo						Phone			Date	_
Public reporting by sources, gathering agency may not codisplays a currently other aspect of this Washington, DC 20	and maintair induct or spoi y valid DMB o s collection, is	ing the da sor, and ontrol no	ata neede a person i mber. Th	d and comp s not requir e valid OMB	leting ar ed to, no control	nd reviewir or shall a p I number fo	ig the collei erson be su ir informati	ction of inforr bject to a per on collection	nation. raity fo is 2130	Accor r fallur -0017.	ding to the Pap e to comply wii Send commer	perwork R th, a colle nts regard	eduction ction of in ing this bu	Act : Ifori Urde	of 1995, a federal mation unless it n estimate or any

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station graphs i and it, and the	hway-rai ade cross Submissi n Informa	I grade crossi ings), comple ion Informatio ation section.	ngs, complete te the Heade n section. Fo For changes	e the Heade er, Parts I an r grade-sepa to existing	er, Parts I and ti d II, and ti rated high data, comp	and II, a ne Subm way-rail plete the	nd the Su ission Info or pathwa Header,	bmission Information ormation section. For y crossings (includin Part I Items 1-3, an	on section. For or Private pathw og pedestrian sta od the Submissi	public pathway g vay grade crossing ation crossings), c on information s	olete the entire inventory grade crossings (including gs, complete the Header, complete the Header, Part ection, in addition to the lenotes an optional field.
A. Revision Date		B. Reporting A	депсу	C. Rea	son for Up			-	_		D. DOT Crossing
(MM/DD/YYYY)		⊞-R ailroad	☐ Trans		υ-	□ New		Closed	☐ No Train	(Quiet	Inventory Number
07-724-72013	;	□ State	M Othe	Data√ r □ Re-	Open	Crossing Date Change		Change in Primary perating RR	Traffic ☐ Admin. Correction	Zone Update	272611P
		į		Part I: Lo	cation a	nd Cla	ssificat	ion informatio	n		The Art Section of the Control of th
1. Primary Operating Florida East Coast	Railway					RIDA	<u> </u>		3. County MIAMI-DAD		
4. City / Municipality 国 In				t/Road Nam 6TH AVE	e & Block I	Number	1		6. Highway T	ype & No.	•
☐ Near MIAINI:		MIAMI	(Street	/Road Name				k Number)	<u></u>		· · · · · · · · · · · · · · · · · · ·
7. Do Other Railroad	s Operat	e a Separate T	rack at Cross	ing? □ Yes	■ No			Railroads Operate O		at Crossing? 😿	Yes BANO
If Yes, Specify RR		Ÿ				'	if Yes, Spe	EITY RR	LF		
9. Railroad Division o	or Region		10. Raliroad	Subdivision	or District	, pr	11. Bra	nch or Line Name		12. RR Milepos 0356	
□ None			☐ None	·	,		☐ None				n.nnn) (suffix)
13. Line Segment			rest RR Time	table	15, Pare	ent RR /	if applicab	le)	16. Crossi	ng Owner (if appl	icable)
*		Station MIAMI	•		□ N/A				O N/A		
17. Crossing Type	18. Cro	ssing Purpose	19. Cross	ing Position		ublic Ac	cess	21. Type of Train			22. Average Passenger
	(E) High	•	IB At Gra		, , ,	vate Cro	ssing)	Freight	☐ Trans	-	Train Count Per Day
☑ Public ☐ Pathway, Ped. ☐ RR Under ☐ Yes ☒ Intercity Passenger ☐ Shared Use Transit ☐ Less Than One Per Day ☐ Private ☐ Station, Ped. ☐ RR Over ☐ No ☐ Commuter ☐ Tourist/Other ☒ Number Per Day € 3 ∠											
23. Type of Land Use		ion, Pea.	LIKKOV	er	1 1/1/10	' 		Commuter		st/other	Ethaniber Fer Day - 15 -
Open Space		⊠ Res	idential	⊞ €omme	rcial	□ Indu	strial	☐ Institutional	☐ Recceati	onal 🔲 RA	R Yard
24. Is there an Adjac	ent Cros	sing with a Se	oarate Numb	er?	2	5. Quiet	Zone (F	A provided)			
					١.	ol v	3040			Date Establisi	had
Yes No If	Yes, Pro	ride Crossing N	lumber	nal degrees		5 No [3 24 Hr	le în decimal degre <u>e</u>	ago Excused		t/Long Source
20, H3K CONTACT TO		27. 64.	LEGE III GCEN	25	39689	2. ``	.,,,	- Q	0. 166601	1	,
	□ N/A		std: nn.nni		9450560·	(/		-innemminant)):101113 0	🔛 🔣 Act	ual Estimated
30.A. Railroad Use	*						31.A. S	State Use *			
30.B. Railroad Use	+	 			<u>.</u>		31.B. S	itate Use *			
30.C. Railroad Use	*				-		31.C. S	itate Use *			
30.D. Railroad Use	•	-					31.D.	State Use *			·
32.A. Narrative (Ro	ilirpad Us	ie) *					32.B. (Narrative (State Use,) *		•
33. Emergency Notice 800-342-1131	fication 1	elephone No.	(posted)	ļ	road Conta	ct (Tele	phone No.)	35. State Co	ontact <i>(Telephone</i>	≅ No.)
000-342-1131		- 1 - 1 - 1 -				Dailea		rmation			The second secon
All .	<u> </u>			<i></i>	Part II:	Kaliro	ad into	rmauon. 🦠	注意的概则 193	1471年,"程度持续。" <u>14</u>	tra tra
1. Estimated Number			ents Fotal Night T	hru Trains	1 C Tota	Switchi	ng Trains	1.D. Total Trans	it Trains	1.E. Check if L	ess Than
1.A. Total Day Thru (6 AM to 6 PM)	11,01112	II.	1 t <u>o 6</u> AM)	ing italia	,	JWILL	ing trouts	1.0. 10.0.		One Moveme	
(6 AM to 6 PM) 184 30		8-	<u> 15 </u>		20			<u> D</u>		How many tra	ins per week?
2. Year of Train Cour	nt Data (YYYY)		3. Speed of	Train at Cre	ossing		· 79			
2018		•		3.A. Maximi	um Timetai Sneed Ran	ne Spee se Over	a (mpn) <u>-</u> Crossine (i	mph) From 30- 7	9 to 45		
4. Type and Count o	f Tracks		·	J.D. Typical	specu nan	Pe Over	ecossing [<u> </u>		
ہ تا		-	en and	₹	d b	1	.d.,,,,,				
Main 4- 2	_Siding _ Main Tra		rard	Trans	<u>.</u>	<u>in</u>	dustry				
Constant Wa	rning Tip		n Detection	□AFO □				3 None		· 	
6. Is Track Signaled	?			T	7.A. Even					7.B. Remote	Health Monitoring
X Yes 🕒 No					JAS. YES	<u> □ N</u>	U			1 1162	PEN 10

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

A. Revision Date (A 07/24/2013	AM/DD/YYYY)							AGE 2				Crossing Inver 2611P	itory Nun	nber <i>(7 ch</i>	ar.)	
GITE TIES IS			1 2. 3 2.	·		·			ontrol D	evice	Info	rmation				
1 Are there	2. Types of	Passive T	raffic Con	trol Devic	es asso											
Signs or Signals?	2.A. Crossbi			OP Signs (R1-1)			ns (R1-2)				igns (Check oll	that appl	y; include		□ None
' Yes □ No	Assemblies 8	(count)	(count)			(count)	,		₩ W10-1		- .	[] W10-3 Ø W10-4		_ [] W1		
Z.E. Low Ground Cl (W10-5)	earance Sign	2.F. I	Pavement	Markings		, <u> </u>			nnelization Medians			2.H. EXEMPT (R15-3)	Sign	2.1. ENS Displaye		13)
☐ Yes (count ☐ No	<u>.</u> _)		op Lines R Xing Sym		□Dγna □ Non	mic Enve	lope		proaches pproach	Mar ☐ Nor		☐ Yes ☑ No		⊠ Yes ⊡ No	2	
2.J. Other MUTCD S	Signs		Yes 🖼 N					2.K. Priv	te Crossing	2.L.	LED E	nhanced Signs	(List types)		
Specify Type			unt					Signs (if								
Specify Type Specify Type			ount					☐ Yes	רז אם	1.						
3. Types of Train A		ing Devi	ces at the	Grade Cr	ossing	specify c	ount o	f each dev	ice for all the	it apply	v)					
3.A. Gate Arms	3.8. Gate Co			3.0	. Cantil	evered (o	r Bridg	<i>jed)</i> Flashi	ng Light	3.D	. Mast	Mounted Flash nasts) <u>6</u> 4	ing Lights	5		tal Count of g Light Pairs
(count)	.E12 Quad	∏ £ul	l (Barrier)		uctures er Traff	(count) ic Lane	2	. 🗆 Ir	candescent			escent	— Mareo	1	1 103114	ig Light . am i
Roadway 4.2	D3 Quad	Resist								D E	Baçk Lij	ghts included		Lights	12	
Pedestrian	☐ 4 Quad	□ Me	dian Gate	s No	t Over 1	raffic Lar	ne <u>2-</u>	JX J.LI	ED	1			include	ed		
3.F. Installation Da				3.G. Wa	yside H	orn			_	· i	ı	Highway Traffic	: Signals C	ontrolling		. Bells
Active Warning De			اسمدنيم	☐ Yes	Inst	alled on ((MM/Y	YYY)	J		Cros:	sing 15 Da No		-	2	ount)
) Not Re	quaeo	🗐; No				•			<u> </u>			15	┛.	
3.J. Non-Train Active Warning Signal																
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals 6. Highway Monitoring Devices																
4.A. Does nearby Hwy Intersection have 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption Intersection have 5. Highway Traffic Pre-Signals (Check all that apply) Check all that apply) Check all that apply)																
trainc Signaisr	My Call that apply															
-⊞-Yes (βSINo.		Warning	•	☐ Adv	ance	_			Stop Line Di	stance	*	 ,_l	☐ None			
									racteristi							***
1. Traffic Lanes Cro		∑X Tu	ro-way Tra	ffic		, is Road aved?	·		3. Does			vn a Street?	lights w	ossing Illur ithin appn	ox. 50 f	eet from
Number of Lanes 5. Crossing Surface	4 A		rided Traf ole types		Install	Ye Maria		□·No IM/YYYY)		□ Yes		No 24		rall) 🖪 Ye] No
5. Crossing Surrace 1 Timber 2 Unconsolidate	2 Asphalt	□ 3 Asp	halt and	Timber	⊞ 4 C	oncrete		Concrete	and Rubber	□ 6		er . 🗆 7 Me				
6. Intersecting Ro				· · ·				7. Small	est Crossing	Angle	····		8. Is Co	ommercial	Power	Available? *
Ma Yes ■ No	If Yes, Appro	ximate Di	stance (/e	et)	15			□ o•-:	.9° 🗆 30	• - 59 •		₫ 60° · 90°		☑ Yes	۵	No
					Pari	V: Pu	blic I	lighwa	/ informa	tion				–		
1. Highway System	1		2	. Function				d at Crossi	ng			ssing on State	Highway		3 ^	Speed Limit
(C) (O) Union	state Highway	Suctam	١,] (1) Inter		(O) Rura		(1) Urban ¶ /S) Mair	or Collector		ystem? 1 Yes	, OE No		<u> 8</u> 16	osted	MPH Statutory
,	r Nat Hwy Sys	•	s) [3 (2) Othe	er Freev	vays and	Expres	ssways				r Referencing S	ystem (LF			
☑ (03) Fede	ral AID, Not N		10						or Collector	6	. LRS N	Nilepost *		_		
☐ (08) Non- 7. Annual Average		(AAOT)] (4) Min- mated Pe	_			4 (7) Loca	ed by School				1 10	. Emerre	icy Serv	rices Route
Year 1988 A	ADT 024822	14,20	<u> </u>			%	☐ Ye	s ÜBN	o Average N	lumber	per Da		_ 🛚	Yes C) No	
Subm	nission Inf	ormati	on - Thi	s inform	ation	is used	for a	dministr	ative purp	oses o	and is	not availab	le on th	e public	websi	te.
				'								Obana			ate	
Submitted by Public reporting b	under for this	iolors:-*	ion selfa-		Organiza		20 20 -	inutes no	response in	cluding	the +1	Phone me for reviewir	ng instruc			xistine data
sources eathering	and maintain	ine the d	ata neede	d and con	noletine	and rev	iewing	the collec	tion of Inform	natioก.	Accor	ding to the Pap	erwork R	eduction /	\ct of 1	995, a federal
agency may not co	anduct or spo-	isor, and	a person	s not requ	uired to	. nor sha	il a per	son be sul	ject to a per	ialty for	r failur	e to comply wil	th, a colle	ction of in	format	ion unless it
displays a current other aspect of th	ly valid OMB o	ontrol nu	mber. Th	e valid ON sø this hee	VIB cont	rol numb : Inform:	oer for atlon (intormatic Collection C	in collection : Officer, Feder	is 2130 al Railm	·UU17. Dad Ad	sena commen 1. ministration	us regard 200 New	ing this bu Jersev Ave	. SE. M	sumate or any IS-25
Washington, DC 2		neraming i	or reducti	·6 trus nui		, φιτιι								,,	_,	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

A. Revision Date MM/DD/YYYY MR ailroad
Data Crossing Traffic Zone Update Amin. Change only Operating RR Correction Part I: Location and Classification Information 1. Primary Operating Railroad Florida East Coast Railway Company (FEC) 2. State FLORIDA 3. County MIAMI-DADE 4. City / Municipality FLORIDA 5. Street/Road Name & Block Number N.E 125TH ST. (Street/Road Name) * (Block Number) * (Block Numb
State State Re-Open Date Change in Primary Admin. 272612W
Part I: Location and Classification Information 1. Primary Operating Railroad Florida East Coast Railway Company (FEC) 2. State FLORIDA 3. County MIAMI-DADE 4. City / Municipality In Near N.E125TH ST. (Street/Road Name) 7. Do Other Railroads Operate a Separate Track at Crossing? S No 8. Do Other Railroads Operate Over Your Track at Crossing? No 8. Do Other Railroads Operate Over Your Track at Crossing? No 8. Do Other Railroads Operate Over Your Track at Crossing? No 8. Do Other Railroads Operate Over Your Track at Crossing? No 8. Do Other Railroads Operate Over Your Track at Crossing? No 8. Do Other Railroads Operate Over Your Track at Crossing? No 8. Do Other Railroads Operate Over Your Track at Crossing? No
1. Primary Operating Railroad Florida East Coast Railway Company (FEC) 2. State FLORIDA 3. County MIAMI-DADE 4. City / Municipality In Near N.E125TH ST. (Street/Road Name) 7. Do Other Railroads Operate a Separate Track at Crossing? I Yes In Near N. Do Other Railroads Operate a Separate Track at Crossing? I Yes
Near Near N.E125TH ST
7. Do Other Railroads Operate a Separate Track at Crossing? Yes No 8. Do Other Railroads Operate Over Your Track at Crossing? Yes No
7. Do Other Railroads Operate a Separate Track at Crossing? Yes No 8. Do Other Railroads Operate Over Your Track at Crossing? Yes No
If Yes, Specify RR ISLF
9. Railroad Division or Region 10. Railroad Subdivision or District 11. Branch or Line Name 12. RR Milepost 0357.42
□ None □ None MAIN (prefix) (nnnn.nnn) (suffix)
13. Line Segment 14. Nearest RR Timetable 15. Parent RR (if applicable) 16. Crossing Owner (if applicable)
:
17. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passeng
☐ Highway ☐ At Grade (if Private Crossing) ☐ Freight ☐ Transit ☐ Train Count Per Day ☐ Pathway, Ped. ☐ RR Under ☐ Yes ☐ Intercity Passenger ☐ Shared Use Transit ☐ Less Than One Per
☐ Private ☐ Station, Ped. ☐ RR Over ☐ No ☐ Commuter ☐ Tourist/Other ☑ Number Per Day ☐
23. Type of Land Use ☐ Open Space ☐ Farm ☐ Residential ☐ Commercial ☐ Industrial ☐ Institutional ☐ Recreational ☐ RR Yard
☐ Open Space ☐ Farm ☐ Residential ☐ Commercial ☐ Industrial ☐ Institutional ☐ Recreational ☐ RR Yard 24. is there an Adjacent Crossing with a Separate Number? 25. Quiet Zone (FRA provided)
24. Is there an Adjacent crossing with a Separate Hambert
☐ Yes ☑ No If Yes, Provide Crossing Number ☐ No ☐ 24 Hr ☐ Partial ☐ Chicago Excused Date Established
☐ Yes ☐ No If Yes, Provide Crossing Number ☐ No ☐ 24 Hr ☐ Partial ☐ Chicago Excused ☐ Date Established ☐ Chicago Excused ☐ Date Established ☐ 26. HSR Corridor ID ☐ 27. Latitude in decimal degrees ☐ 28. Longitude in decimal degrees ☐ 29. Lat/Long Source ☐ 29. Lat/Long Source ☐ 29. Lat/Long Source ☐ 25.8907890 ☐ 26. HSR Corridor ID ☐ 27. Ratitude in decimal degrees ☐ 28. Longitude in decimal degrees ☐ 29. Lat/Long Source ☐ 29. Lat/Long S
□ N/A (WGS84 std: nn.nnnnnnn) 25:8907890 (WGS84 std: -nnn.nnnnnnnn) 89:4708840
30.A. Railroad Use * 31.A. State Use *
30.8. Railroad Use * 31.8. State Use *
30.C. Railroad Use * 31.C. State Use *
30.D. Railroad Use * 31.D. State Use *
32.A. Narrative (Roilroad Use) * 32.B. Narrative (State Use) *
33. Emergency Notification Telephone No. (posted) 34. Railroad Contact (Telephone No.) 35. State Contact (Telephone No.)
800-342-1131 800-342-1131
Part II: Railroad Information
1. Estimated Number of Daily Train Movements 1.A. Total Day Thru Trains 1.B. Total Night Thru Trains 1.C. Total Switching Trains 1.D. Total Transit Trains 1.E. Check if Less Than
(6 AM to 6 PM) (6 PM to 6 AM) One Movement Per Day
8-30 6-15 20 0 How many trains per week?
2. Year of Train Count Data (YYYY) 3. Speed of Train at Crossing 3.A. Maximum Timetable Speed (mph) 45
2018 3.B. Typical Speed Range Over Crossing (mph) From 26 17 to 46
4. Type and Count of Tracks
Main 1-2 Siding Yard Transit Industry 5. Train Detection (Main Track only)
® Constant Warning Time □ Motion Detection □AFO □ PTC □ DC □ Other □ None
6. Is Track Signaled? 7.A. Event Recorder 7.B. Remote Health Monitoring X Yes ₩ No Yes № No
X yes Image: Imag

A. Revision Date (N 07/23/2013	1M/DD/YYYY,							AGE 2			D. 272	Crossing Invent	itory Nun	nber (7 cl	har.)	
<u> </u>			Part III	: High	way o	r Path	way	Traffic C	ontrol D	evice	Info	mation	Part of the second	(1997年) (1997年)	osar.	street in the second second second second second second second second second second second second second second
1. Are there	2. Types of	Passive T	raffic Cont	rol Devi	ces asso	clated w	th the	Crassing				· · · · · · · · · · · · · · · · · · ·				
Signs or Signals?	2.A. Crossb	uck		P Signs ((R1-1)	L .	_	ns (R1-2)				igns (Check all				
☑ Yes □ No	Assemblies	(count)	(count)			(count)			原W10-1 腹W10-2			□ W10-3 □ W10-4		_ UW		1 2
2.E. Low Ground Cla (W10-5)	earance Sign	2.F.	Pavement	Markings	<u></u> S		- -	2.G. Chan Devices/N	nelization	·····		2.H. EXEMPT (R15-3)		2.I. ENS Display	Sign	
Yes (count			op Lines			mic Enve	lope	☐ All App		□ Me		☐ Yes		☐ Yes ☑ No		
I¥ No			R Xing Sym		☐ Non			One A	proach te Crossing	IS Nor		No hanced Signs (list tunes			
2.J. Other MUTCD S			lYes □N	10				Signs (if p	~		, LCO GI	· · · · · · · · · · · · · · · · · · ·		,		
Specify Type R		Co	ount 2					□ Yes 〔	7 a							
Specify Type Specify Type			ount					Li Yes L	סאו ד	1						
3. Types of Train A		ning Devi	ces at the	Grade Cr	rossing	specify c	ount o	f each devi	ce for all the	it appl	y)					
3.A. Gate Arms	3.B. Gate C	onfigurat	ion			evered (o (count)	r Bridg	<i>ged)</i> Flashin	glight			Mounted Flash nosts) 6 5	ing Lights	5		. Total Count of shing Light Pairs
(count)	☐ 2 Quad	□Fu	II (Barrier)		er Traff		4	Հ Dine	andescent		incande		— B,LED	ı		
Roadway 4	☐ 3 Quad	Resis	tance	j			-		_		Back Lig	hts included	□ Side Include	Lights	-1-5	17
Pedestrian	4 Quad	□ M	edian Gate	s No	ot Over 7	Fraffic Lai	ne <u>U</u>	%Q\LE		1					<u>L.,</u>	
3.F. Installation Dat				3,G. W	ayside H	lorn					3.H.) Cross	Highway Traffic	: Signals (Controllin	g .	3.I. Bells (count)
Active Warning Dev		<i>YYY)</i> □ Not Re	ouired .	🗆 Yes		alled on ((MM/Y	(1777)	<i></i>	_		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Ì	2
				No.					-	Т 3.К	l C. Other	Flashing Lights	or Warn	ing Devic	es !	· - · , -
3.J. Non-Train Activ Glagging/Flagma	u ∏Waunajj ve watulug	y Operate	ed Signals	☐ Watc	hman [] Floodlig	hting	□ None			unt 0		ecify typ			
4.A. Does nearby H	wy 4.B. H	wy Traffic	Signal	4.C. Hv	vy Traffl	c Signal P	,ísewt		5. Highway		Pre-Sig	nals	_	•		g Devices
Intersection have		onnectio: it intercoi							🗆 Yes 🗀	No			•	all that ap Photo/V		Recording
Traffic Signals?		r Traffic S		Œ Sim	ultaneo	us	•		Storage Dist			}			Prese	ence Detection
XI,Yes □ No	□ Fo	r Warning	Signs	□ Adv			_; ;		Stop Line Di			The state of the s	□ None	e වීර පතිවේ	· · · · · · · · · · · · · · · · · · ·	4.2
		<u> </u>					<u> </u>		racteristi			n Changha	A In Co	occion Illi	min	ated? (Street
1. Traffic Lanes Cro		⊠ , τν	e-way Trai vo-way Tra vided Trai!	iffic		, is Road Paved? • ⊞ Ye		athway		□ Yes		n a Street?	lights w	-	rox.	50 feet from
Number of Lanes 5. Crossing Surface	e (on Main Tr	ack, mult	iple types o	llowed)	Instal	ation Dat	te * ///	M/YYYY)	1		W	idth *2	4			10
□ 1 Timber 风 □ 8 Unconsolidat	2 Asphalt	□ 3 As	phalt and 1	ſimber	3 4 0	oncrete		Concrete	and Rubber		6 Rubb	er 🛘 7 Met	tal - 			
6. Intersecting Roa	idway within	SOD feet	?					7. Smalle	st Crossing	Angle			8. Is C	ommercia	al Po	wer Available? *
5X Yes -⊞-No	If Yes, Appro	oximate D	istance <i>(fe</i>	et)	65			0 0 - 2	9° 🗆 30	' - 59'	• 0	60° · 90°		⊡s Ye	\$	□ No
		_			Par	t V: Pu	blic I	Highway	Informa	tion					•	
1. Highway System			2	. Function				d at Crossii	ng	- 1		ssing on State I	Highway	4.	躞	way Speed Limit
☐ (Q1) Inter:	state Highwa	v System] (1) inte		(O) Kura		(1) Urban □ (S) Majo	r Collector		lystem? ⊈Yes	·M· No		<u> </u>		ed 🛘 Statutory
	r Nat Hwy Sy		s) E] (2) Oth	er Free	ways and	Expre	ssways		S	. Linear	Referencing S	ystem (L/	RS Route	ID) *	
☑ (03) Fede	ral AID, Not N	IHS		₫*(3) Oth ⊈ (4) Mir				☐ (6) Mino ☐ (7) Local		6	LRS M	lifepost *				
7. Annual Average	Dally Traffic	(AADT)	8. Esti	mated P		rucks	9. Re	gularly Use	d by School	Buses?	?			•	ency :	Services Route
7517	ADT <u>933360</u>		1 '			. %	☐ Ye		Average N							
Subm	ission in	ormati	on - Thi	s inforn	nation	is used	for a	aministr	itive purp	oses o	ana is	not availabi	e on th	e public	we	<u> </u>
Submitted by					Organiz	ation						Phone			Date	
Cublic repositing by	urden for this	informal	lon callect	ion is est	imated	to averag	ge 30 n	ninutes per	response, ir	cludin	g the ti	ne for reviewi	ng Instruc	tions, se	archi	ng existing data
sources, gathering	etalem bae	alog the c	lata neede	d and co	moletin	g and rev	riewine	the collect	ion of infort	nation.	. Accord	ding to the Pap	ierwork H	leduction	Act (or 1995, a redera
displays a sustanti	AMAO bilev u	control n	imber. Th	e valid Oi	MB con	trol num	ber for	Informatio	n collection	is 2130)-0017.	Send commen	its regard	ling this b	urde	n estimate or an
other aspect of thi	is collection,	ncluding	for reduci	ng this bu	urden to	: Inform	ation (Collection O	(ficer, Feder	al Ralir	road Ad	ministration, 1	200 New	Jersey A	ve. 51	, MS-25
Washington, DC 2	0590.												_			

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private high pedestrian station gra- Parts I and II, and the S I, and the Submission updated data fields. N	hway-rail gra de crossings Submission la Information ote: For priva	ade crossing), complete nformation n section. F ate crossing	gs, comple the Head section. Fo or changes s only, Par	te the Heade er, Parts I an or grade-sepa i to existing o t I Item 20 an	er, Parts I and d II, and the I rated highwa data, complet d Part III Item	i II, and Submiss y-rail or te the H i 2.K. ar	i the Sui sion Info pathwa leader, I e require	omission Informatic rmation section. Fo y crossings (includin Part I Items 1-3, an ed unless otherwise	n section. For ir Private pathy g pedestrian st d the Submissi	public pathway vay grade cross ation crossings) on Information	mplete the entire inventory y grade crossings (including sings, complete the Header,), complete the Header, Part section, in addition to the * denotes an optional field.
A. Revision Date	I	eporting Ag	•		son for Updat		_				D. DOT Crossing
(MM/DD/YYYY)	- ⊠ -Ra	ailroad	□ Tran		ų.	New	Ц	Closed	☐ No Train Traffic	Quiet.	Inventory Number
04 <u>/ 25 - / 2013 - </u>	— <u> </u>		NO ALL	Data	_	ssing		Chausa in Brimana	Trattic □ Admin.	Zone Updat	272613D
	□St	ate	25. Othe	er 📗 🗆 Re-		Date ange On		Change in Primary perating RR	Correction		2720130
BESTER LANGUAGE STREET	26. 50,000 July 100	2017年後186年2	it Ther					on informatio			CONTRACTOR OF THE CONTRACTOR O
1. Primary Operating	Marikon Railroad	是在,请问题		Part I: LO	2. State		Zilirár	ion imprinatio	3. County	<u> </u>	
Florida East Coast I	Railway Cor	mpany (FE	C]	·	FLOR				MIAMI-DAD		
4. City / Municipality	MÍ SHO	DEC		t/Road Nam .07TH ST.	e & Block Nu	mber .			6. Highway T	ype & No.	
□ Near NORTH	MIAMI*	ierrary	(Street	/Road Name		'		(Number)	<u>,</u>	4	
7. Do Other Railroads	Operate a S	eparate Tr	ack at Cros	sing? 🗌 Yes	☑ No			tailroads Operate O	ver Your Track	at Crossing? 🎜	Yes Es No
If Yes, Specify RR		·				I If Y	es, Spec	IFY RR BU	_F		
9. Railroad Division o	r Region		10. Railroa	d Subdivision	or District	1	11. Brar	ich or Line Name	<u> </u>	12. RR Milep 03	58.35
☐ None			□ None	. ————			☐ None			(prefix) (ni	
13. Line Segment			est RR Time	etable	15. Parent	RR (if c	applicab.	le)		ng Owner (if op	oplicable)
*		Station MIAMI	•			FEÇ			[®] N/A	FEC	
	40.0	ومسوويا	1 40 6	-i D-Albian	20. Publ			21. Type of Train	LUNA		22. Average Passenger
17. Crossing Type	18. Crossing ☑ Highway	-	M At Gr	sing Position	(If Privat			Freight	☐ Trans	ir	Train Count Per Day
I 🖼 Public	☐ Pathway		☐ RR U		☐ Yes		97	A Intercity Passen		d Use Transit	Less Than One Per Day
☐ Private	Station,		G RR O		□ No		1	☐ Commuter	□ Touri		Number Per Day 032
23. Type of Land Use											
	☐ Farm	🗷 Resid	Jential	C) Comme		Industr		□ Institutional	☐ Recreat	□ lenoi	RR Yard
24. Is there an Adjace	ent Crossing	with a Sep	arate Num	ber?	25.	Quiet Z	one (FR	A provided)			i
_					l_			_ · ·			
)	Yes, Provide							☐ Partial ☐ Chica		Date Establ	
26. HSR Corridor ID		27. Latit	ıde in deci	mal degrees	73922	28.1	Longitud	e in decimal degree مناب	178461	29.	Lat/Long Source
		(1410004		7.0-4	3739490	1000	COA ced.	80	.178 4950-	ارها	Actual 🖾 Estimated
30.A. Railroad Use	N/A	(WG584	std: nn.nn	nnnnaj		IVVG	31 A. S	e in decimal degree 	· · · · · · · · · · · · · · · · · · ·		ternal El catarioren
JU.A. Kalirdad Use							32174 3				
30.B. Railroad Use	•							tate Use *			
30.C. Railroad Use	• '		٠				31.C. S	tate Use *	_		·
30.D. Railroad Use	*						31.D. S	tate Use			
32.A. Narrative (Roi	lroad Use) *						32.B. 1	larrative (State Use	+		
33. Emergency Notifi	ication Teler	phone No.	posted)	34. Raile	road Contact	(Teleph	one No.,		35. State Co	intact (Telepho	one Na.)
800-342-1131	·			800-34	2-1131						
And the second					Part II: Ra	ilroa	d Info	mation	医有效系统		
1. Estimated Number							Tan!	4.0 7-1-17-	1. Taning	1.E. Check i	f) ace Than
1.A. Total Day Thru 1	rains		otal Night T	hru Trains	1.C. Total Sv	vi(ching	irains	1.D. Total Trans	ıt ı raim s		nent Per Day
(6 AM to 6 PM)		8	to <u>6</u> AM)	i	2 ()			0			trains per week?
2. Year of Train Coun	t Data /VVVV		1	3. Speed of	Train at Cross	ing					
		,		3.A. Maximu	ım Timetable	Speed ((mph) <u>-6</u> ossina (r	0-79 nph) From 50- 7	9 to 60		
4. Type and Count of	Tracks			/ press.	-it			<u> </u>	And the second		
Main 2 ·	Siding	Y	ard	Trans	it	Indu	ıstry				
5. Train Detection (A	Agin Track or		Dotostics	[]AEO []	מדר 🗀 מי	По	ther F	l None			
6. Is Track Signaled?		notion c	netection	LIAFU LI	7.A. Event R					7.8 Remo	ote Health Monitoring
Yes 🖼 No					Yes		<u></u>	<u></u>	<u> </u>		No.

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (A 04/25/2013	M/DD/YYYY)							AGE 2			127	Crossing Invented 2613D	itory Nun	iber (7 ch	ar.)	
ANTENIA .	er .		Part III:	Highwa	ay or	Pathy	vay "	Traffic C	ontrol De	vice	Info	rmation				
1. Are there	2. Types of Pa															
Signs or Signals?	2.A. Crossbuc	k	2.B. STO	P Signs (R1	-1)	2.C. YIE	LD Sig	ns (R1-2)	2.D. Advar	nce Wa	arning S	igns (Check all	that apply	y; include		None
[k]Yes □ No	Assemblies (c	ount)	(count)			(count) O			■ W10-1			□ W10-3 □ W10-4			10-11 10-12	—
2.E. Low Ground Cl	earance Sien	26.0	avement f					2,G, Char	nelization			2.H. EXEMPT		<u></u>	5ign (1-13)	
(W10-5)	Edianice Sign	}		-1-110				Devices/		_		(R15-3)		Displaye	id .	, ,
☐ Yes (count) .		p Lines		lDynar I None	nic Envel	lope	☐ All Ap _l ☐ One A		Me ■ No		☐ Yes ☐ No		⊠ Yes □ No	2	ľ
2.1. Other MUTCD S	lians	<u> </u>	Xing Syml		INONE	· · · · · · · · ·			te Crossing			nhanced Signs (List types	,		
	_						i	Signs (if p	~		٠.					1
Specify Type		Co	unt unt <u></u>	`		,		i □ Yes 〔	7 No	'					•	
Specify Type Specify Type		Co	unt					·								
3. Types of Train A	ctivated Warnii	ig Devic	es at the (Grade Cros	sing (s	pecify co	ount o	f each devi	ce for all tha	t appl	y)				222.12	
3.A. Gate Arms	3.8. Gate Con	figuratio	n			vered (o: (count)	r Bridg	ged) Flashir	ig Light			Mounted Flash masts) 4	ing Lights	ì	3.E. Total C Flashing Lig	
(count)	河 2 Quad	☐ Full	(Barrier)			: Lane	0 .	_	candescent	1 '	Incand	. —.	 Malled			
Roadway 42	☐ 3 Quad	Resista	ance	}			^	en			Back Li	ghts included		Lights	8	
Pedestrian	☐ 4 Quad	□ Me	dian Gates	Not C	over Tr	raffic Lan	ie <u>v</u>	🗀 (6	.U	1			Include			
3.F. Installation Da			-	3.G. Ways	síde Ho	orn					1	Highway Traffic	: Signals C	ontrolling		
Active Warning De			nuiced	□ Yes	Insta	illed on (i	MM/Y	YYY)	J		Cros.	sing as LeNo			(count)	
	3.1. Non-Train Active Warning 3.K. Other Flashing Lights or Warning Devices															
3.J. Non-Train Activ	☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☐ None Count ☐ Specify type															
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals 6. Highway Monitoring Devices																
Intersection have Interconnection																
1	Traffic Signals?															
Æ-Yes ■No	☐ For V	Vacning	Signs	☐ Advan				100	Stop Line Di			1, ,,	□ None		11	
			<u> </u>						racteristi		,) : 5355513	4 10 Cr	<u> </u>	minated? (S	trant
1. Traffic Lanes Cro	•	϶ Tw	o-way Tra	ffic		. Is Road eved? ☑ Ye		atnway □ No	1	∏ack H		vn a Street?	lights w	_	ox. 50 feet f	rom
Number of Lanes 5. Crossing Surface	a lon Main Troc	k multir	ided Traffi ole types o	llowed) t	nstalla	tion Dat	e * /M	M/YYYY)	7		W	idth *	+		65	
☐ 1 Timber ☑ ☐ 8 Unconsolidat	2 Asphalt C] 3 Asp	halt and T	imber 🗵	₫ 4 Çc	oncrete	O 5	Concrete	and Rubber		6 Rubt	er 🗆 7 Me	tal			
6. Intersecting Roa								7. Small	est Crossing A	Angle			8. Is Co	ommercia	l Power Avai	lable? *
XX Yes 19⊒+No	If Yes, Approxi	mate Di	stance (fee	4-3		+	-	□ 0, -5				₫ 60° · 90°		Œ Yes	□No	
				,	Part	V: Pui	blic F	Highway	Informa							
1. Highway System	 I		2,	Functional					ng			ssing on State	Highway	4, 1	lighway Spe 25/30 i	ed Limit
□ (c:)	state Highway S	uctor	1,	(1) Intersi		(O) Rurai		(1) Urban Ti (S) Maic	r Collector		System: D Yes	? Blivo			Posted DS	
	r Nat Hwy Syste) l⊡	(2) Other	Freew	ays and	Expres	ssways				r Referencing S	ystem (LR	 		
'風 (03) Fede	ral AID, Not NH	•	0						r Collector	-	5. LRS N	Ailepost *		_ -		
7. Annual Average		MOTI		(4) Minor				9-(7) Loca gularly Usi	d by School				10	. Emerge	ncy Services	Route
Year 1988 A	ADT 012879 [<u>0,38.</u>	00			%	□Ye	s Dan	Average N	lumbe	r per Da		<u>-</u> 0	Yes [⊒ No	
Subn	ission Info	rmatic	on - This	informa	tion i	is used	for a	dministr	ative purp	oses	and is	not availab	le on th	e public	website.	
		•		0-		tion <u>* '</u>						Phone		ſ	Date	
Submitted by Public reporting b	urden for this !-	formati	on collect	On is estim	Rainsa.	n averan	ie 30 ~	ninutes ne	response, in	ıcludin	g the ti		ng instruc			ng data
courses eathering	and maintainir	o the da	sta needed	and come	oleting	and revi	iewing	the collec	tion of inform	nation	. Accor	ding to the Pap	erwork R	eduction	ACT OF 1995,	a rederal
nacoch wan out co	anduct or soons	or and	a nerson i	ant renuli	red to.	nor shal	ll a per	rson be sul	iect to a pen	alty fo	ər fallur	e to comply wil	th, a colle	ction of ir	ilormation u	niess it
displays a current other aspect of th	ly valid OMB cor is collection, ion	ntrol nu Judine f	mber. The or reducin	valid OME e this burd	s contr len to:	roi numb Informa	er for Stion C	miormatic	n conection i Officer, Feder	al Rail	road Ac	Jenu commer Iministration, 1	200 New	Jersey Av	e. SE, MS-25	te or any
Washington, DC 2			J. ILGUUIII	9 tim boin												

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DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the in Form. For private hig pedestrian station gr. Parts I and II, and the I, and the Submission updated data fields. N	ghway-rail ade crossi Submissio n Informat	grade crossin ngs), complete in information tion section. F	gs, complete e the Header section. For for changes t	the Heade Parts I and grade-separ Dexisting o	r, Parts I and II, and the S rated highway lata, complet	J II, ar Submi y-rail c e the	nd the Su ssion Infor pathwa Header,	ubmission Information primation section. Fo ay crossings (includin Part I Items 1-3, an	on section, for or Private pathw og pedestrian sta od the Submission	public pathway (vay grade crossination crossings), o	grade crossings, completed complete the ection, in a	ings (including te the Header, e Header, Part ddition to the
A. Revision Date		. Reporting As			on for Unda				noteo.	All dateriak	D. DOT	
(MM/DD/YYYY)	_	arRailroad	Transit			Vew		Closed	☐ No Train	Q Quiet	1	y Number
00 /20 /2011				Data .	_	ssing			Traffic	Zone Update		
,	[State	O ther	☐ Re-C		Date inge O) Change in Primary perating RR	☐ Admin. Correction		2726161	′
	1,02		P	art I: Loc	ation and	Clà	ssificat	ion Informatio	व (६१) (१) ५१ ५४ ५५ ।	A CONTRACTOR SAC	1 74 7	are a second
Primary Operating Florida East Coast		Company (FE		The second second sec	2. State FLORI		EDUTA OF THE THE TANK		3. County MIAMI-DAD		<u> </u>	- the state of the state of the
4. City / Municipality				Road Name	& Block Nur	nber			6. Highway Ty	/pe & No.		
Allan Mianis	HODEC		PVT		- ·		ــــــــــــــــــــــــــــــــــــــ					
☐ Near MIAMIS		. C		oad Name)		1 0 0		<i>k Number)</i> Railroads Operate O			. D.	
7. Do Other Railroad: if Yes, Specify RR	s Operate	a separate ir	ack at Crossii	igr Lites	L) NO		Yes, Spe	•	LF.	at Crossinge	jes LINO	
9. Railroad Division o	r Region		10. Railroad S	ubdivision	or District	_	11. Bra	nch or Line Name		12. RR Milepos 0359		
☐ None			□ None				☐ None			(prefix) (nnn		(suffix)
13. Line Segment			est RR Timeta	ble	15. Parent	RR (if	f applicat	le)	16. Crossia	ng Owner (if appl	icable)	
l . •		Station MIAMI	•		□ N/A			•	N/A			
17. Crossing Type	18. Cross	sing Purpose	19. Crossin	g Position	20. Publi	c Acce	255	21. Type of Train	_ 1 G AyA	T	22. Average	Passenger
	(Highw		At Grad	_	(if Privat	e Cras	sing)	(A) Freight	🛘 Transi		Train Count	
☐ Public	☐ Pathw	•	RRUnd		E Yes			intercity Passen	-			n One Per Day
Private	☐ Statio	n, Ped.	RR Over		□No			☐ Commuter	☐ Touris	t/Other	Number	Per Day ⊕32
23. Type of Land Use Open Space	: []] Farm	☐ Resid	lential	□ Commer	rcial [7	Indus	trial	☐ Institutional	Z Recreation	nnai FIRE	l Yard	
24. Is there an Adjac								RA provided)	Estimenton		11014	-
,,								,				
	Yes, Provid	de Crossing Nu		<u> </u>	N □			🔾 Partial 🔲 Chica		Date Establis	*****	
26. HSR Corridor ID		27. Latite	ıde in decima	l degrees イクマのの		28.	Longitud	le in decimal degree: -80 • 180 5 .		29. La	t/Long Sout	ce
	□ N/A	INGSRA	メン・ロ std: nn.nnnn	693BB	•	l w	GS84 std		27	D ELAct	ual ∏ F	stimated
30.A. Railroad Use	<u> </u>	1110001				1 100		State Use *		1.5-2.5-	,	-
30.B. Raliroad Use	*						31.6. 5	tate Use *	 -		,	
30.C. Raliroad Use	*						31.C. S	tate Use *				
30.D. Railroad Use		<u> </u>					31.D.	State Use *			 -	, ,
32.A. Narrative (Ro.	liroad Use) *					32.B.	Narrative (State Use)	•			
33. Emergency Notif	ication Te	lephone No. (posted)		oad Contact	Telepi	hone No.)	35. State Co	ntact (Telephone	No.)	
800-342-1131				800-342					<u></u>	·		**
1. Estimated Numbe	r of Dally T	rain Mayama			Part II: Ra	ilroa	d Info	mation				
1. A. Total Day Thru			tal Night Thr	Trains	1.C. Total Sw	itchin	g Trains	1.0. Total Transi	t Trains	1.E. Check if Lo	ess Than	
(6 AM to 6 PM)			to 6 AM)		0	,,,,,,,,,	g	0		One Movement	nt Per Day	k?
2. Year of Train Coun	it Data (YY	<u>`</u>		Speed of Ti	rain at Crossic	ng						····
2018			3. 3.	A. Maximur B. Typical S	m Timetable S peed Range C	ipeed Over Ci	(mph) <u>"C</u> rossing (<i>r</i>	0 	to_ 0 ≠			
4. Type and Count of	f Tracks		*.		 							
Main & 2	5iding_	Ya	ord	Transit		Ind	ustry				<u></u>	
5. Train Detection (A						_						
Constant War		☐ Motion	Detection (TC DC			I None		70 0	Horlib 44-	nitorin ~
6. Is Track Signaled? ☐ Yes 💆 No	-			{ }	7.A. Event Re					7.B. Remote		uconng
1 143 A 110												

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (A 09/20/2011	AM/DD/YYYY)						AGE 2				Crossing Inver 2616Y	tory Nun	nber (7 ch	ar.)	·
VOLENIA I				l: Highway				ontrol D	evice						
1. Are there	2. Types of Pa	ssive Tr	affic Co	itrol Devices as	sociated v	vith the	Crossing								
Signs or Signals?	2.A. Crossbuck		ſ	OP Signs (R1-1)		_	ns (R1-2)				igns (Check all				
☐ Yes ☑ No	Assemblies (co	ount)	(count		(count	t)		□ W10-1 □ W10-2			□ W10-3 □ W10-4		W1 W1		
2.E. Low Ground CI	<u> </u>	2.F. P		Markings			1 '	inelization			2.H. EXEMPT		2.I. ENS	Sign	
(W10·5)	_						Devices/		□ .	ماد	(R15-3) □ Yes		Displaye	đ	÷
□ Yes (count 図 No	,		op Lines I Xing Syl	•	namic Env one	elope	☐ All Ap		☐ Med Mon		□ Yes □ No	_	□ No		
2.J. Other MUTCD S	signs		Yes 🖼					ite Crossing	2.L.	LED Er	hanced Signs (List types)		
Specify TypeK	1-1	Co	unt	2			Signs (if)	orivate)							
Specify Type	10-13		unt	2			De Yes ∣	□ No							
Specify Type			unt				<u> </u>	In C	<u> </u>	.1					
3. Types of Train A				Grade Crossin	g (specify a	count o	of each dev. ged) Flashi	ice for all tha	at abbih	// . Mast	Mounted Flash	ing Lights	 -	3.E	. Total Count of
3,A. Gate Arms (count)	3.B. Gate Con	nguratio	on .		es (count)		yeur masili	16 LIE111			nasts) 0	_	- 1		shing Light Pairs
(000)	☐ 2 Quad	☐ Full	(Barrier	. 7	affic Lane	0	🗆 In	candescent			escent	☐ LE0			
Roadway 0	C 3 Quad	Resista		Not Com	r Traffic i -	ane 0	CI G	rn.		sack Lig	ghts included	LJ Side		O	
Pedestrian	☐ 4 Quad	i⊓ Me	dian Gat						٫ـــــــــــــــــــــــــــــــــــــ		u-) — ···				2 L Delle
	3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling Crossing Crossing Crossing														
Active warning Devices:															
	L. Non-Train Active Warning 2														
3.J. Non-Train Activ	J. Non-Train Active Warning J. Non-Train Active Warning J. K. Other Flashing Lights or Warning Devices Count 0 Specify type														
4.A. Does nearby H				4.C. Hwy Tra				5. Highway		Pre-Sig	nals	_	vay Moniti		g Devices
Intersection have	intercon	nection	ı					☐ Yes ☐	No	-		•	ill that app Photo/Vic		Recording
Traffic Signals?	´ □ Not l			☐ Simultan	eous			Storage Dist	tance *						ence Detection
□Yes Mad No	☐ For V		_	☐ Advance				Stop Line Di				□ None	•		
		-		-	Part IV:	Phys	ical Cha	racteristi			<u> </u>		****		
1. Traffic Lanes Cro	ssing Railroad				2. Is Roa Paved?	dway/i	athway	3. Does	Track Ru	un Dov	vn a Street?		_		ated? <i>(Street</i> 50 <i>feet from</i>
Number of Lanes		☐ Div	io-way Ti iided Tra	ffic	Пγ		⊞ ,No		☐ Yes		No	neorest	rail) 🗆 Ye	es	M∕No
C Crossing Surfac	e loo Main Trac	mudtii	nie Ivnes	allowed) Insi	allation Da	ate * (/\	M/YYYY)						Length *	_	<u> </u>
1 Timber D	2 Asphalt E ted 🗀 9 Con	J 3 Asp 100site	hait and 10 🗒	Timber ES, 4 Other (specify)	Concrete	؛ ل :	concrete	ano kuober	LJ 6	, KUDD	U/IVIE				
6. Intersecting Roa				1 12977			7. Small	est Crossing	Angle			8. Is C	ommercia	l Po	wer Avallable? *
_	-			nat)			0'-2	id₀ (∐ 3∪)° _ 59°	ſ	☐ 60° - 90°		∐ Yes		□No
	ii Yes, Approxi	mate Di	stance ()	<u>eetj</u>	rt V: Pr	ublic		/ Informa		, -		!			
1. Highway System	<u> </u>			2. Functional Cl			- 1 - 1 - 1 - 1 - 1			Is Cro	ssing on State	Highway	4. H	ligh	way Speed Limit
1. mignway system	•		}			ral 🗆	(1) Urban		. Sy	ystem?	• .	- '	l		MPH
, .	state Highway S		. 1	(1) Interstat				or Collector			No Referencing S	vetere /1 /			ed Statutory
, ,	er Nat Hwy Syste Frai AID, Not NH	-		 (2) Other Fo (3) Other Pr 				r Collector				Azraul (T)	O NOUSE IL	7)	
·园 (08) Non-	Federal Aid			4) Minor A	terial		☐ (7) Loca	l			lliepost *	· .			Paradia Da 1
7. Annual Average Year A	ADT <u>000000</u>			timated Percen	%	□ YE	s 🖪 N	ed by School o Average N	Jumber	per Da		_ 🗖	Yes [3 No	
Subm	nission Info	rmati	on - Th	is informatio	n is used	d for c	idministr	ative purp	oses a	ind is	not availab	le on th	e public	we	bsite.
Submitted by				Organ	nization			<u></u>			_ Phone			Date	
Oublic capaciting b	urden for this in	formati	lon colle	tion is estimati	d to avera	1ge 30 r	ninutes pe	response, ir	ncluding	the ti	me for reviews	ng instruc	tions, sea	rchi	ng existing data
courses extherior	rand malntainir	e the d	ata need	ed and complet	ting and re	vlewini	z the collec	tion of Inforr	mation.	Accor	ding to the Pap	jerwork R	leduction i	AÇT I	ot 1995, a rederai
agency may not co	onduct or spons	or, and	a persor	is not required he valid OMP o	to, nor sh ontrol num	iali a pe 10er foi	rson pe sul Informatio	oject to a per on collection	naity for Is 2130-	. ranur -0017.	e to comply with Send commen	us, a cone its regard	ing this bu	arde	n estimate or any
other aspect of th	iy valid divid col is colfection, inc	luding i	for reduc	ing this burden	to: Inforn	nation (Collection C	Officer, Feder	ral Railro	oad Ac	iministration, 1	200 New	Jersey Av	e. Si	, MS-25
Washington, DC 2		_													

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station gra Parts I and II, and the	hway-r ade cro Submis 1 Inforr	ail grade crossi ssings), comple sion information nation section.	ngs, com te the He n section For chan	plete the ader, Pa For gra ges to e	e Header erts I and de-separ existing d	, Parts I and III, and the ated highwa ata, comple	d 11, ar Submi y-rail c le the	nd the Su ission Info or pathwa Header,	ibmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, an	on section. For or Private pathy ig pedestrian st id the Submissi	public pathway p vay grade crossin ation crossings), o on (nformation s	plete the entire inventory grade crossings (including gs, complete the Header, complete the Header, Part ection, in addition to the denotes an optional field.
A. Revision Date		B. Reporting A				on for Upda		-	-		3. .	D. DOT Crossing
(MM/DD/YYYY)	_	H Railroad	□⊤	ransit	∰-Char	_	New		I Closed	○ No Train	Q Quiet	Inventory Number
99-720-72041-	-	☐ State	ÞĶ)ther	Data □ Re-O	pen 🗀	ssing Date ange O	E	Change in Primary	Traffic	Zone Update	272617F
	350 7 3 40		TANKA) Par	t I: Loc				ion Informatio		 	A TOTAL CONTRACTOR OF THE PARTY
1. Primary Operating Florida East Coast	Railroa Railwa	id y Company [F	EC]			2. State	;			3. County MIAMI-DAD	E	
4. City / Municipality			5. St			& Block Nu	mber			6. Highway T	ype & No.	
⊠ln ⊓Near MIAMIS	uoėr	•		E. 96TH			-	.	f the stand	1		
7. Do Other Railroad					d Name) □ vas	IR No.	8 6		k Number) Railroads Operate C	wer Your Track	at Crossing?	Ves Fetton
If Yes, Specify RR	у Орста	ite a separate i				2 110		Yes, Spe		LF		
9. Railroad Division o	r Regio	IT,	10. Rail	road Sub	division	or District		11. Bra	nch or Line Name		12. RR Milepos 035	
☐ Nane			□ None					☐ Non			(prefix) (nnn	
13, tine Segment		14. Nea Station	rest RR T	lmetable	2	15. Parent	RR (i)	f opplicat	ole)	. 16. Crossi	ng Owner (if app	licable)
*		MIAM	. •			□ N/A				□ N/A		
17. Crossing Type	17. Crossing Type											
IN Highway												
		ition, Ped.	LJ RE	Over_		. I □ No			☐ Commuter	LI TOURI	st/Otner	M Number Per Day 0.52
23. Type of Land Use Open Space	: 		idential		'Commer	cial [lindus	trial	- ☐ Institutional	☐ Recreat	ional 🗀 Ri	R Yard
24. Is there an Adjac					Comme				RA provided)			, , , , , , , , , , , , , , , , , , , ,
ev, is there arrive									- '			
🗆 Yes 🔣 No If	Yes, Pro	ovide Crossing I	lumber_			<u> </u>				go Excused	Date Establis	
26. HSR Corridor ID		27. Lati	tude in d	ecimal d	罗es p	63851	28.	Longitue	de in decimal degree	5.183116	29. La	t/Long Source
,	□ N/A		std: nn			750000	1 ,,,,	CCRA etd	: -nnn.nnnnnn) ³⁸⁰	7.1779710	. j≝L Aci	tual 🛘 Estimated
30.A. Railroad Use	• 14/7	1 (1/132)	· 3(0. n/i			<u> </u>			State Use **			
30.B. Railroad Use	*				•	· · · · · ·	_	31.B.	State Use *			
30.C. Railroad Use	*		-					31.C.	State Use *			
30.D. Railroad Use	+	-						31,D.	State Use *			
32.A. Narrative (Ro	ilroad L	/se) *						32.8.	Narrative (State Use,			
33. Emergency Notif	ication	Telephone No.	(posted)		34. Railro 800-342	ad Contact	(Telep	hone No.)	35. State Co	ontact (Telephon	e No.)
800-342-1131	e tiali						ilroa	ad Info	rmation			
1. Estimated Numbe	r of Dai	y Train Movem	ents	er som ederfyljatil					15 K 1 1 10 MONTHA SAN (1987 F)	- STATE OF THE STA	and the second s	and the second s
1.A. Total Day Thru	Trains		otal Nig		rains	1.C. Total S	vitchin	g Trains	1.D. Total Trans	it Trains	1.E. Check if L	
(6 AM to 6 PM)		(6 PN	to 6 AM)		0			0		One Moveme	•
2. Year of Train Cour	at Oata			1 2 5/	rend of T	rain at Cross	ina				now many tre	ains per week?
Z. Içar ÇI Hallı COUL	Data	(*******		3 4	Maximu	n Timetable	Speed	(mph) <u>(</u> crossing (90-79 mph) From 50-7	9 to 80 -		
4. Type and Count o	f Tracks							······································				
Main 2	Siding	<u> </u>	ard		Transit	i	Ind	lustry				·
S. Train Detection (A				_					7			
Constant War		me Ll Motio	<u>Detecti</u>	on UA		TC DC			T Moue		7 B Pamat	Health Monitoring
6. Is Track Signaled Yes 🖼 No						Yes Yes			,	····	7.6. Remoti	_ _

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (A 09/20/2011	MM/DD/YYYY)					AGE 2			Crossing Inver 2617F	ntory Nu	mber (7 cha	1c.)	
03/20/2011	Tall s			: Highway o			ontrol D	evice info	rmation		r.		
1. Are there	2. Types of Pa	ssive T	raffic Cont	trol Devices asso	iciated with the	Crossing							
Signs or Signals?	2.A. Crossbuc	k	2.B. STC)P Signs (R1-1)	2.C. YIELD Sig	ns (R1-2)			Signs (Check all				
☑ Yes □ No	Assemblies (c	ount)	(count)		(count)		Ø W10-1 Ø W10-2		□ W10-3 □ W10-4				
2.E. Low Ground Cl		2.F. F	avement	Markings		2.G. Char Devices/	nnelization		2.H. EXEMPT (R15-3)			iign <i>(I-13)</i>	
(W10-5) ☐ Yes (count	ı	in co	op Lines	ПОли	ımic Envelope		proaches	A Median	Yes		22 Yes		
M No	<u></u>		t Xing Sym	•	•	□ One A	-	🖄 None	Ø No		□No	2	
2.J. Other MUTCO	Signs		Yes 🖼 N	lo		2.K. Priva Signs (if	ate Crossing orivate)	2.L. LED E	inhanced Signs	(List type:	s)		
Specify Type			unt				_	1					
Specify Type			unt			☐ Yes □	□ No		•		•		
Specify Type 3. Types of Train A				Grade Crossing	(specify count o	l each dev	ice for all the	at apply)					
3. Types of Train A	3.B. Gate Con			3,C. Cantil	evered (or Bridg	ged) Flashi	ng Light	3.D. Mas	t Mounted Flash	ning Light	:5	3.E. Total Count of	
(count)		•		Structures	(count)	a _			masts) <u>1- 4-</u>			Flashing Light Pairs	
	⊠/2 Quad		(Barrier)	Over Traff	ic Lane <u>'6 2</u>	<u>C</u> □ tr	candescent	□ Incant	lescent ights Included	⊞ Sid		n 19	
Roadway 2 Pedestrian 2	3 Quad	Resist	ance dian Gate	s Not Over	Traffic Lane 0	摇(1	EĎ	LJ Back t	iRista virinoso	Includ	~ s1	D 14	
reuestitan	4 0,000							<u> </u>		. 61	G4 - 19	3.I. Bells	
3.F. Installation Da				3.G. Wayside I				Cro	Highway Traffio	c Signais i	controlling	(count)	
Active Warning De		r) Nol Re	ouired .		talled on (MM/)	YYY)			es 🗷 No			1- 2	
				_lot. No				3 K Othe	er Flashing Light	s or Warr	ning Device		
3.J. Non-Train Action Flagging/Flagma	J. Non-Train Active Warning 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type S												
	· '		-	4.C. Hwy Traffi	ic Signal Preems	otion			gnals	_	•	-	
Intersection have	Intercor			1			O 162 C	IND		•		leo Recording	
Traffic Signals?	□ For 1			☐ Simultaneo	ous		Storage Dis	tance *				resence Detection	
☐ Yes 🔼 No	☐ For \	Varning	Signs	☐ Advance			Stop Line D			☐ Non	e		
	lite :		•	P	art IV: Phys	ical Cha				<u> </u>	4.6	, , , , , , , , , , , , , , , , , , ,	
1. Traffic Lanes Cro	ssing Railroad		e-way Trai	**	2. Is Roadway/F Paved?	athway	3. Does	_	wn a Street?	lights v	vithin appro	ninated? (Street ox. 50 feet from	
Number of Lanes	4	ØS Div	rided Traf	fic .		□ No			No Vidth * 24	neares	t roil) 🔼 Ye Length *		
S. Crossing Surfac 1 Timber 8 Unconsolida	2 Asphalt C] 3 Așp	halt and 1	fimber 🔼 4 (Concrete 🖸 🤋	Concrete	and Rubber		ber ☐ 7 Me	tal	Cengui		
6. Intersecting Ro						7. Small	est Crossing	Angle		8. is C	commercial	Power Available? *	
Ø Yeş Æ No	If Vac Annrovi	mate Di	istance <i>lfe</i>	et) 90		□ 0*→:	29° 🗓 30)* - 59°	■ 60°-90°	1	🖪 Yes	□ No	
VA TES TESTIO	ii 163, Approx	inote o	storice De		t V: Public I	Highwa				- 1	,		
1. Highway System			1 2	. Functional Clas	 				ossing on State	Highway	4. H	ighway Speed Limit	
A. Filgriway System	•	•	-		(O) Rural 🖼	(1) Urban	-	System		-		30 MPH	
	state Highway S		1 -	(1) Interstate			or Collector		₩ No	aucho //		osted	
	er Nat Hwy Syste erai AID, Not NH] (2) Other Free] (3) Other Princ				L	or Referencing S	ystern (C	עיז עטמוגיום	<u> </u>	
- 103 Pede - 108 Non-		-		3 (4) Minor Arte		□ (7) Loca		6. LRS	Milepost *				
7. Annual Average Year 1980 A	e Daily Traffic <i>(i</i> ADT 013884-	B.51		mated Percent T	rucks 9. Re _% ☐ Ye		ed by School o Average N	Buses? Jumber per C	oay O			ncy Services Route) No	
	nission Info	rmati	on - Thi	s information	is used for a	dministi	ative purp	oses and i	s not availab	le on th	e public	website.	
						,			Phone		D	ate	
Submitted by	and an after a AT-1 : 7			Organiz	to average 20 n	ninutes co	responte i	ocluding the		ng instru		ching existing data	
sources gathering	r and maintainir	o the d	ata neede	d and completing	e and reviewing	the collec	tion of Inford	nation. Acco	irding to the Par	perwork i	Reduction A	act of 1995, a federal	
agonous may not c	anduct or snons	or and	a person l	is not required to	o, nor shall a pe	rson be sul	bject to a ger	naity for fallu	re to comply wi	th, a colle	ection of Inf	formation unless it	
displays a current other aspect of the	tu valid OM8 co	ntrol nu	mher Th	e valid OMB con	trof number for	Information	on collection	is 2130-0017	 Send commer 	nts regard	ud sidf gnit	rden estimate of any	
other aspect of the Washington, DC 2		ivaing l	ימו נפטחכוו	ig this poraet) (c	, anomanon C	.onection (

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station graphs I and II, and the submission	hway-ra ade cros Submiss 1 Inform	il grade crossi sings), comple ion Informatio ation section.	ngs, compl te the Hea n section. I For change	ete the Hea der, Parts I For grade-se es to existin	ader, F and II, parate g data	Parts I and , and the S ed highway a, complete	fl, a ubm -rall e the	nd the Suission Info or pathwa Header,	ibmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, an	on secti or Priva ng pede nd the !	ion. For p te pathwa strian stat Submissio	ublic pathway by grade crossings), n Information !	plete the entire inventory grade crossings (including ngs, complete the Header, complete the Header, Part section, in addition to the
updated data fields. N										noted.		An asterisk *	denotes an optional field.
A, Revision Date		B. Reporting A	- ·			for Updati				П.	lo Train	25 Quiet	D. DOT Crossing Inventory Number
(MM/DD/YYYY) 09 720 72011		⊞ Railroad	☐ Tra	nsit teru Data	hange		iew ising	L] Closed	Trai		Zone Update	-
34.3		☐ State	⊯ oti		e-Ope	en 🗆 C	_		Change in Primary perating RR		ldmin. rection	conc opacie	272618M
			 	Part I: L	ocat	ion and	Cla	ssificat	ion informatio	'n			
1. Primary Operating Florida East Coast	Railroad Railway	Company (F	EC]			2. State FLORI	DA_				unty MI-DADE		
4. City / Municipality				et/Road Na 6TH AVE	ıme &	Block Nun	ber			6. Hi	ghway Ty	pe & No.	
T≊in ⊡ Near MIAMIS	HORES	}		et/Road Nai	nel			.	k Number)		•		
7. Do Other Railroad						No	8.		Railroads Operate C	Over Yo	ur Track a	t Crossing? 🕱	Yes - No
If Yes, Specify RR	•	•		•				f Yes, Spe	eif. DD	LF			ੈ ਲੰ
<u> </u>	·						L			, 1			
9. Railroad Division o	r Regior	١	10. Railro	ad Subdivisi	ou or	District		11. Bra 	nch or Line Name			12. RR Milepo	9.75
□ None			□ None					☐ Non-				(prefix) (nnr	·
13. Line Segment		1 1	rest RR Tin	netable	1	15. Parent	RR (if applicat	ile)	1	6. Crossin	g Owner (if app	olicable)
		Station MIAMI	•		Į,	□ N/A				1.] N/A		
17. Crossing Type	18. Cro	ssing Purpose		ssing Positi		20. Publi	c Acc	ess:	21. Type of Train		3.147.	1	22. Average Passenger
2010000mg 1)p~	(High		☐ At G	-		(if Private			🕰 Freight		🛘 Transit	:	Train Count Per Day
Public	☐ Private ☐ Station, Ped. ☐ RR Over ☐ No ☐ Commuter ☐ Tourist/Other ☐ Number Per Day 26-3.2												
☐ Private		ion, Ped.	□ RR C	Over		□ No		·	LJ Commuter		U Tourist	/Other	Mumber Per Day 2003
23. Type of Land Use	□ Farm	. □ Das	idential	☐ Com	marcia	и (П	Indu	strial	☐ Institutional	П	Recreatio	nal DR	R Yard
Open Space 24. Is there an Adjac					mercia				RA provided)				
24. 13 (11616 811 74)60	Cill CIO	114 E 11444 0 261	501012 112 1						,				
☐ Yes ☑ No If	Yes, Pro	vide Crossing N	lumber		oville-re-	<u>I</u> Ne			☐ Partial ☐ Chic			Date Establis	
26. HSR Corridor ID	•	27. Lati	tude in dec	imal degree	65	ลสงก	28	. Longitud	te in decimal degree	. 1 R5	117 .	29. La	at/Long Source
	□ n/a		l.std: nn.n		5:8 5 9	7467	1/4	IGS84 std	: -nnn.nnnnnnn) -80	0.1849	900-	Œ Ac	tual Estimated
30.A. Railroad Use		1 (440304		eremany_	-	. 1-	1	31.A.	State Use *				
30.B. Railroad Use	*	· · · · · · · · · · · · · · · · · · ·						31.6.	State Use *				
30.C. Rallroad Use	•	-				_, .		31.C. S	State Use *	_			
30.D. Railroad Use	•		-		-	.		31.D.	State Use *				
		ral *						32 R	Narrative (State Use	.) *		· · · · · · · · · · · · · · · · · · ·	
32.A. Narrative (Ro				1 - 12-12-12-12-12-12-12-12-12-12-12-12-12-1			 ;_	<u> </u>		·	<u> </u>		
33. Emergency Notif	ication 1	Felephone No.	(posted)	34. Ra	ailroad	Contact (rele	nnone No.)	35.	state Cor	stact (Telephon	ie No.)
800-342-1131			,	800-	342-1								7700
基 語 [2] [2] [2] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	e sont in			-	Pa	rt II: Ra	lro	ad Info	rmation 🔭 🦠		學的意思	1. 本籍。2	100 mg/s
1. Estimated Numbe					т.	<u> </u>		- T- l	U. D. Tabal Taba			1,E, Check If t	Loss Thom
1.A. Total Day Thru	Trains		rotal Night 1 to 6 AM)	Thru Trains	1.0	C. Total Sw	ICCNII	ng irains	1.D. Total Trans	sit ream	٠ .	One Moveme	
(6 AM to 6 PM)		42	I TO D MINN		2	. 0			0				ains per week?
2. Year of Train Cour	nt Data (YYYY)		3. Speed o	of Trai	n at Crossir	ng .		u 70	i			
2018				3.A. Maxi 3.B. Typic	mum 1 al Spe	Timetable S ed Range C	pee: ver:	i (mph) <u> </u>	mph) From 36-7	و ر	45	 	· · · · · · · · · · · · · · · · · · ·
4. Type and Count o	f Tracks			<u> </u>					_:				
Main_2	Siding_		/ard	Tra	nsit_		1n	dustry					
 Train Detection (A Constant War 			n Betection	n □AFO I	(1) PTC	: 🗆 pc	П	Other [1 None				
6, Is Track Signaled		MIDUM	. verection	, DARO I		A. Event Re			_ ··•··=			7.B. Remot	e Health Monitoring
☑ Yes ☐ No		,			<u> </u>	A Yes [□ No)				☐ Yes	No No

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (N 09/20/2011	4M/DD/YY	(11)				-		AGE 2				Crossing Inver	ntory Nun	nber (7 ch	nar.)	,
USIZOIZO I I			Pa	rt III:	Highway o	r Path	way	Traffic (ontrol De	vice			Picyria: Calant	75 T. D.		
1. Are there	2. Types	of Passi			ol Devices asso				**********				<u>, , , , , , , , , , , , , , , , , , , </u>			
Signs or Signals?	Z.A. Cro	ssbuck	2.	B. STOP	Signs (R1-1)	2.C. Y	ELO Sig	ns (R1-2)	2.D. Advan	ice Wa	rning S	igns (Check all	that appl	y; include	cou	nt) 🗀 None
Be Yes □ No	Assembl	lies <i>(cour</i>	. 1	ount)		(count	t)		₩10-1			Ū W10⋅3				
·	7		0			0		2.0.05-	□ W10-2			₩ 10-4 2,H, EXEMPT		2.1. ENS		
2.E. Low Ground Cl	earance Si	ign :	2.F. Pave	ment M	larkings			Devices/	nnelization Medians			(R15-3)	31gii	Displaye	_	
(W10-5) ☐ Yes (count	,	- 1	⊠ Stop L	nes	□Đyna	mic Env	elope			□ Med	dian	□ Yes		☐ Yes		
₩ No			RR XIn		ols 🗆 Non	e		☐ One A	pproach	□ Non		□ No		DA No		
2.J. Other MUTCD S	Signs		Æ Yes	⊞ No	<u> </u>			1	ite Crossing	2.L,	LED Er	hanced Signs ,	(List types	i)		
Specify Type Re	3-8	-	Count	4				Signs (if i	rivate)							
Specify Type		_						☐ Yes □	□ No.							
Specify Type			Count	•				, _								
3. Types of Train A				t the G	rade Crossing	specify	count o	f each dev	ice for all tha	t apply	// Names	Mounted Fjash	ing Liahte		3 5	. Total Count of
3.A. Gate Arms	3.B. Gat	te Config	uration		3.C. Cantil Structures	٠,	or uria	geo) Flashii	ig tignt			nasts) 9	iing cigire	' i		shing Light Pairs
(count)	ÚŽŽ,2 Quá	ad C] Full (8a	rrier)	Over Traff		9 :	2 , □ r	candescent		ncande		(B), LED			
Roadway 4-2	□ 3.Qu	ad R	esistance	2				~ :	-a.	□E	Back Lig	hts included		Lights	45	17
Pedestrian _ 🔏	☐ 4 Qu	ad D] Mediar	Gates	Not Over	Traffic La	ine <u>U</u>	_ S tu	:υ				Includ	EU		
3.F. Installation Dat	te of Curre	ent			3.G. Wayside I	lorn	•					lighway Traffic	: Signals C	ontrollin	вТ	3.i. Bells
Active Warning De		N/YYYY)			☐ Yes Inst	alled on	(MM/\	YYY)	J	_	Cross	ing s 🖪 No			l	(count) 2
<i>-</i>		□ No	ot Requir	PU 1	131 No				•						- }	<u> </u>
3,J. Non-Train Activ	ve Warnin,	8			1 146-4-b —	7 61 315	ahtina	El Nosa			, Other _{Int} 9	Flashing Light	s or Warn necify tyn	ing Devic e GATE	es ELIG	НТ
☐ Flagging/Flagma				—т					5. Highway 7							g Devices
4.A. Does nearby H Intersection have	, i	3. Hwy Ti terconne	ralfic Sigr ction	al	4.C. Hwy Traff	ic Signai	Preemi	XION	D Yes		rre-sig	1013		ili that ap		P O CALCER
Traffic Signals?			scoupec	ed								•				Recording
			fic Signa	- 1	☐ Simultaneo	us			Storage Dist				☐ Yes -		Presi	ence Detection
☐ Yes 🖼 No	10	For War	rning Sigr	15	☐ Advance		-1		Stop Line Dis			<u> </u>	[140H	-		
									racteristic		· · · · ·		1 10 00	accing tilly	min	ated? (Street
1. Traffic Lanes Cro	ssing Rail	road 🛚	l One-wa [Two-w	y Traffi au Traff	ic i	2. Is Roa Paved?	dway/H	Pathway	3. Does 1	таск кі	un oov	n a Street?		_		50 feet from
Number of Lanes	4		Divide	l Traffic	: [I ¥ Y		D No		☐ Yes		No		rail) 🖭 Y		
5. Crossing Surface	e (on Mair	n Track, r	nultiple t	ypes all	lowed) Instal	lation Da	ite * (N	M/YYYY)				idth *		Length *	<u> </u>	
☐ 1 Timber ☑ ☐ 8 Unconsolidat	2 Asphal و	lt 🔯 3	Asphali	and Tir		oncrete	U !	Concrete	ano kubber	⊔ 6	, KUDD	er 🗆 7 Me	101			
				20 01				7 Small	est Crossing A	Angle			B. Is C	ommercia	l Po	wer Available? *
6. Intersecting Roa	adway wit	an 500 f	eecr					7. 301811	rar cinasing y	BIC			""			
La Yes □ No	If Yes, Ap	pproxima	te Distar	ce (fee	_{t)} 75			□ 0° <u></u>		, ,		3 60° - 90°	<u> </u>	■ Yes	5	□No
					Par	t V: Pı	ıblic I	Highway	/ Informat	tion			<u> </u>			·
1. Highway System				2.1	Functional Clas				ng			sing on State	Highway		_	way Speed Limit
	,					(0) Rur		(1) Urban T (S) Mair	or Collector		ystem? 2 Yes	□ No		<u>30</u>		MPH ed □ Statutory
(01) Inters (02) Othe					(1) Interstate (2) Other Free	ways and			n conscior			Referencing 5	ystem /LF		_	····
☑ (02) Fede			,,		(3) Other Princ		erial (□ (6) Mind		-		ilepost *	- 		_	
☐ (08) Non-					(4) Minor Arte			(7) Loca				iliehost	I 10	Emerco	nev	Services Route
1 '- 72(71 7	ADT 040	500 B	600	2 .	nated Percent T	_ %	□ Ye	s ŒlN	ed by School I o Average N	umber	per Da		_ 🗖	Yes [⊐ N	
Subm	ission	Inform	ation	- This	information	is used	d for a	ıdministr	ative purpo	oses a	ınd is	not availab	le on th	e public	we	bsite.
Submitted by				-11- **	Organiz	ation			**************************************	cludle e	tho t	Phone	ng instruc		Date	
Public reporting by sources, gathering	urden for	this info	mation (ollectic hebded	on is estimated and completin	to avera g and re	ige 30 r Viewina	ninutes pe I the collec	response, in tion of inform	ciuding sation.	ane ti Accor	ting to the Pac	erwork R	aons, sea eduction	Act	of 1995, a federal
agency may not co	anduct or	SOURSOL.	and a ne	rson is	not required to	o, nor sh	all a pe	rson be sul	pject to a pen	alty for	r failur	to comply wi	th, a colle	ction of ir	ntori	nation unless it
displays a current	ly vallet OA	MR contr	ol numbe	r. The	valid OMB con	trol num	ber for	information	n collection i	s 2130	·0017.	Send commer	its regard	ing this bi	urde	n estimate or any
other aspect of the		on, Includ	ding for r	educing	this burden to	; intorn	nation (ollection (nticef, Federa	ar Kallit	uad Ad	ministration, 1	.200 NEW	versey MV	ا ر . ي	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hip pedestrian station gr Parts I and II, and the I, and the Submission updated data fields. I	ghway-ra ade cros Submis n Inforn	ail grade crossir ssings), complet sion Information nation section. I r private crossin	ngs, completo e the Heade n section. For For changes gs only, Part	the Heade r, Parts I an grade-sepa to existing of I Item 20 an	er, Parts I a d II, and the rated high data, comp d Part III It	and II, a ne Subm way rail plete the em 2-K.	ind the Si dission Inf or pathw Header, are requi	ubmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, an red unless otherwise	on section. For or Private pathy g pedestrian st d the Submissi	public pathway vay grade cross ation crossings) on Information	mplete the entire inventory grade crossings (including ings, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.		
A. Revision Date		B. Reporting A		1 .	son for Up	•	•	•			D. DOT Crossing		
(MM/DD/YYYY) -09 - / 20 - / 201/1 -		Raliroad	. 🗆 Trans	t L≝⊷Cha Data	•	□ New Crossing] Closed	□ No Train Traffic	Zone Update	Inventory Number		
<u> </u>	_	☐ State	≥ Other			□ Date		Change in Primary	🗆 Admin.	Zone opoat	272619U		
					•	Change (perating RR	Correction	n			
		12 12 - - 1 1	P	art I: Loc	ation a	nd Cla	ssificat	tion Informatio	ņ				
1. Primary Operating Floride East Coast			EC]		z. Sta FLO	te RIDA			3. County MIAMI-DAD	ÞΕ			
4. City / Municipality	t	•		Road Name	e & Block P	Number			6. Highway T	ype & No.			
i⊠in ∐iNear ELPOR	TAL		·	TH ST. Road Name,	1		_	k Number)					
7. Do Other Railroad		te a Separate Ti				8.		Railroads Operate O	ver Your Track	at Crossing?	Yes A No		
If Yes, Specify RR		¥.				4	lf Yes, Spe	·	니트,				
9. Railroad Division (or Regio	n	10. Railroad	Subdivision	or District		11. Ora	nch or Line Name	<u> </u>		50.07		
□ None			□ None		,		☐ Non			(prefix) (no			
13. Line Segment		1	est RR Timet	able	15. Pare	nt RR (if applicat	ole)	16. Crossi	ng Owner (if ap	plicable)		
•		Station MIAMi	•		O N/A			•	□ N/A				
17. Crossing Type	18. Cr	ossing Purpose	19. Crossi	ng Position		iblic Acc	ess	21, Type of Train	. 12191		22. Average Passenger		
	☐ Highway ☐ At Grade (if Private Crossing) ☐ Freight ☐ Transit ☐ Train Count Per Day ☐ Pathway, Ped. ☐ RR Under ☐ Yes ☐ Machine Count Per Day ☐ Less Than One Per Day												
D Public	1	**							•				
☐ Private		tion, Ped.	RR Ove	<u>r</u>	□No		-	☐ Commuter	☐ Touris	st/Other	Mumber Per Day 8 32		
D Open Space	Type of Land Use												
24. Is there an Adjac								RA provided)		01101	W. T. B. C.		
								,					
	Yes, Pro	vide Crossing N							go Excused	Date Establi			
26. HSR Corridor ID		27. Latit	ude in decim	al degrees	55178	28	. Longitue	de in decimal degree	ใก เลาแ	4. 29.1	at/Long Source		
	□ N/A	INGS84	std: nn.nnn	29.8	55178 676400	1 //	/GS84 std		1813960-	` X A	ctual 🛘 Estimated		
30.A. Rallroad Use	•			,		11*:	31.A.	State Use *	· · · · · · · · · · · · · · · · · · ·				
30.8. Railroad Use	•	<u> </u>					31.B. 5	State Use *			····		
30.C. Railroad Use	*	····	-				31.C. S	itate üse *					
30.D. Railroad Use						-	31.0.	State Use *			· · · · · · · · · · · · · · · · · · ·		
32.A. Narrative (Ro	ilroad U	se) *	·				32.8.	Narrative (State Use)	*				
				,		***	<u> </u>			<u>_</u>	· · · · · · · · · · · · · · · · · · ·		
33. Emergency Notif 800-342-1131	fication '	Telephone No. (posted)	34. Raliro 800-34:	oad Contac 2-1131	t (Telep	ohone No.)	35. State Co	ntact (Telephoi	ne No.)		
	2017年10日本年	ere er and trade		<u> </u>		3-11	- A 1 A 2 1		<u> </u>				
applicately red to a proper specimens, 1800	947. 3 46	基本的基础是	<u> </u>		rart II: I	TRILLO	ag into	rmation	·	 	sati		
1. Estimated Numbe			otal Night Th	u Traine	1.C. Yotal	Cuitchic	o Trains	1 D Total Transit	Tening	1.E. Check if	Lors Than		
(6 AM to 6 PM)	rrains,	l l	to <u>6</u> AM)	u mains	1.C. Total	PANICUIL	15 11 th (1) S	1.D. Total Transi	r 11dilli2	One Movem			
10- 30		10-	15		0	_		0			rains per week?		
2. Year of Train Cour	nt Data (YYYY)	3	. Speed of T .A. Maximu	m Timetab	ie Speed	! (mph) <u>\$</u>	» 79	E				
4. Type and Count o	f Tracks			.B. Typical S	peed Rang	e Over 0	Crossing (nph) From 50° /	9 to 60*				
Main <u>2</u>	Siding_		ard	Transi	t	Inc	dustry			•			
5. Train Detection (A	vain Tra	ck only)		□AFO □ I	-		- ·	l None					
6. Is Track Signaled?		LINGUUII			7.A. Event	Recorde	er	- 10110	· <u>-</u> -		te Health Monitoring		
Yes 🖼 No					A Yes)			☐ Yes	No No		

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A. Revision Date (A 09/20/2011	/M/DD/YY	rr)			P.	AGE 2			D. Crossing Inver 272619U	tory Nur	nber (7 cha	r.)	
09/20/2011			Part III	: Highway o	or Pathway	Traffic C	ontrol De	evice In	formation		· ·		
1. Are there	2 Tunes	of Passive			ociated with the		0.1-	· · · · ·					
Signs or Signals?	2.A. Cros			P Signs (R1-1)			2.D. Advar	ce Warnir	ng Signs (Check all	that appl	y; include c	ount) 🗆 None	
		souck es (count)		th Billing (WI-1)	(count)	, (»(± ±)	₩10-1		□ W10-3			0-11	
☑ Yes □No	2		0		0		□ W10-2		□ W10-4		□ W10	0-12	
2.E. Low Ground Cl	earance Sig	n 2.f	. Pavement	Markings		2.G, Char	nelization		2.H. EXEMPT	Sign	2.1. ENS S		
(W10-5)	_					Devices/I		- "	(R15-3)		Displayed	•	
☐ Yes (count)		Stop Lines	•	amic Envelope	☐ All App		☐ Mediar 29 None	n □Yes ∭XNo		X Yes □ No	ユー!	
□ No			RR Xing Sym			One A	te Crossing		D Enhanced Signs	(List types			
2.J. Other MUTCO	Signs		Yes 🖪 N	10	•	Signs (if p	•	2.6. 66.	D EIMONGGO SIBIIS I	2.51 (7)54	4		
Specify Type			Count		₹		•	1				1	
Specify Type		_	Count		•	□ Yes (] No						
Specify Type		_	Count			<u> </u>		1					
3. Types of Train A				Grade Crossing	(specify count of	f each devi	ce for all tha	t apply)	ast Mounted Flash	ing Light	- T	3.E. Total Count of	
3.A. Gate Arms	3.B. Gate	2 Configura	ation	3.C. Cant Structure	levered <i>(or Brid</i>	gea) riasnir	g Light		of mosts) 1 2	mig cigar		Flashing Light Pairs	
(count)	國,2 Qua	а П	Full (Barrier)		· · ·	🔲 ln	candescent		indescent	 	I .		
Roadway 2	☐3 Qua		sistance			_		☐ Bacl	k Lights Included			· 5	
Pedestrian	□ 4 Qua	ıd Dı	Median Gate	s Not Over	Traffic Lane 0	[] [6	D			Includ	ed		
3.F. Installation Da	ho of Curro		 	3.G. Wayside	Horo			1 3.	.H. Hìghway Traffic	: Signals (Controlling	3.I. Bells	
								1.0	rossing	_	_	(count)	
Active Warning Devices: (MM/YYYY) Not Required Yes Installed on (MM/YYYY) 1 Yes IND 1 Yes IND 2 A New Train Active Warning 3.K. Other Flashing Lights or Warning Devices													
2 4 Alpa Tanin Actio	uo Wacoina			LEKNO				3.K. Ot	ther Flashing Light	s or Warr	ing Device:	;	
☐ Flagging/Flagma	Flagging/Flagman												
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals 6. Highway Monitoring Devices													
Intersection have		erconnecti Not Interd					⊔ ies ⊔	NU				eo Recording	
Traffic Signals?	_	For Traffic		☐ Simultane	ous	1	Storage Dist	ance *		☐ Yes	– Vehicle Pr	esence Detection	
☐ Yes " E .No		For Warni	-	☐ Advance			Stop Line Di	stance *		□ Non	e		
				F	art IV: Phys	ical Cha	racteristi	CS					
1. Traffic Lanes Cro	ossing Railro	oad [] (one way Trai		2. Is Roadway/I				Down a Street?			ninated? (Street	
Į.		≱	Two-way Tra	Iffic	Paved?	□ No	1	☐ Yes	₩ No		vitnin appro t rail) □ Ye	x. 50 feet from s IX No	
Number of Lanes 5. Crossing Surfac	- (on A4=i=	Track me	Divided Traff	Mowadl Insta	■ Yes	MALYYYYY	7	-	Width * ユチ	L			
5. Crossing Surfac	e j <i>on ividin</i> 2. Asnhalt	170ck, mi	Asohalt and 1	Imber 🙉 4	Concrete 🖾	5 Concrete	and Rubber	□ 5 Rt	ubber 🛘 7 Me	tal			
☐ 8 Unconsolida	ted 🗆 9	Composi	ite [] 10 (Other (specify)						-		,	
6. Intersecting Ro					- -	7. Small	st Crossing	Angle		8. Is C	iommer,cial	Power Available? *	
}				et) 65		1	=		F3 cot cot		ma vee	□ No	
X Yes ⊞∠No	ii Yes, Ap	proximate	Distance (fe			0 - 2		° – 59°	li 60° - 90°	<u>ــــــــــــــــــــــــــــــــــــ</u>	<u>©</u> Yes	□ NO	
				Pa	rt V: Public	Highway	intorma			<u> </u>		·	
1. Highway System	n	,	2		ssification of Ro		ng		Crossing on State i	Highway		ghway Speed Limit	
]		5	_] (0) Rural 🖪	(1) Urban 🗷 (5) Majo	r Collector	Syste	em: 'es 🖼 No			osted	
☐ (01) Inter☐ (02) Othe] (1) interstate] (2) Other Fre	eways and Expre		Concero		near Referencing S	vstem /Li	1		
(02) Othe				3 (3) Other Prin		☐ (6) Mind	r Collector	ļ			·	·	
☑ (08) Non-] (4) Minor Art		[] (7) Local			RS Milepost *				
7. Annual Averag Year 1988 A	e Dally Traf ADT -009 8	fic (AADT		mated Percent	Trucks 9. Re _ % □ Ye	egularly Use es 🖼 Ne	d by School Average N	Buses? Iumber pe	r Day 0			cy Services Route No	
Prop. (1)			-	s informatio	n is used for a	dministr	ative purp	oses and	d is not availab	le on th	e public	website.	
Subil				<u> </u>	<u> </u>		<u> </u>	<u> </u>					
Submitted by	<u> </u>			Organi	zation				Phone		 -	ate	
Public reporting b	urden for t	his inform	ation collect	ion is estimate	d to average 30 i	ninutes per	response, in	cluding th	e time for reviewi	ng instruc	ctions, sear	ching existing data	
sources, gathering	g and main	taining the	e data neede	d and completi	ng and reviewing	g the collec	ion of Inform	nation. At	courding to the Pap Silvre to comply wi	rei WOFK I th. a colle	ection of inf	ct of 1995, a federal formation unless it	
displayer a sussent	la valid OM	IR control	number Th	e valid OMB co	ntrol number for	· informatic	a collection i	is 2130-00)17. Send commer	nts regard	ua sing this pur	rgen estimate or any	
other aspect of th	is collectio	n, includir	ng for reduck	ng this burden t	o: Information	Collection C	fficer, Feder	al Railroad	d Administration, 1	.200 New	lersey Ave	. SE, MS-25	
Washington, DC 2			-										

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

POST

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

		_				•				•	oplete the entire inventory
											grade crossings (including ings, complete the Header,
Parts I and II, and the	Submiss	sion Information	on section. For gr	ade-separ	ated highway	rail or pat	thway	crossings (including	g pedestrian st	ation crossings),	complete the Header, Part
											section, in addition to the
updated data fields. P	Note: For								noted.	An asterisk *	denotes an optional field.
A. Revision Date	- 1	B. Reporting			on for Updat	•		.,	[] N. Y	ran and a second	D. DOT Crossing
(MM/DD/YYYY) - 99 - 720 - 72011 -		Railroad	☐ Transit	B-Chan Data	_	ssing	L. C	Closed	☐ No Train Traffic	Quiet Zone Update	Inventory Number
	_	☐ State	Cother 1	☐ ReiO)pen: 🔲 0	Date Inge Only		Change in Primary erating RR	Admin.	cone opunt	272620N
	, , ,	* . *	Pai	t i loc				on Informatio			
1. Primary Operating	Rallroad			t I LOU	2. State	Crussili	COCIO	or minoritatio	3. County		
Florida East Coast	Railway			ad Nama	FLORII		<u></u>		MIAMI-DAD		
4. City / Municipality 団 (n 口 Near MiAMI	,		N.E. 82N	D ST.		l			o. mignway t	Abe or Mo.	
Near MIAMI 7. Do Other Railroad	c Operat	la a Consysta I	(Street/Roi					Number) ailroads Operate O	VAL VALUE Track	at Crossing 3	Var delata
If Yes, Specify RR	s Operai	e a sebarace (. Lies	THE LAG	If Yes,				accrossing: A	, 150 15410
9. Railroad Division o	or Region	ח	10. Railroad Su	bdivision	or District	11.	Branc	h or Line Name		12. RR Milepo 036	ost 60.45
○ None			□ None			_ <u> D</u> r	Vone	MAIN		(prefix) (nn	nn.nnn) (suffix)
13. Line Segment			rest RR Timetabl	e	15. Parent l	RR (if appl	licable,)	16. Crossi	ng Owner (if app	olicable)
•		Station MIAMI			□ N/A				D N/A		
17. Crossing Type	18. Cro	ossing Purpose		Position	20. Publi	c Access	1:	21. Type of Train	LINA		22. Average Passenger
ari dioanii gi ype	GB High	• -	■ At Grade			Crossing)		Freight	□ Trans	it	Train Count Per Day
👿 Public .		hway, Ped.	□ RR Under		☐ Yes			Jntercity Passeng	•	d Use Transit	Less Than One Per Day
☐ Private	_	ion, Ped.	☐ RR Over		□No			Commuter	☐ Touris	st/Other	Number Per Day 0 32
23. Type of Land Use □ Open Space	! □ Farπ	n Filikas	sidential 🗆	Commerc	cial 🔲	Industrial	•	☐ Institutional	☐ Recreati	lenoi	R Yard
24. Is there an Adjac								provided)	D vecieati	Ottol U.S.	IN 1810
		g	,					,			
	Yes, Pro	vide Crossing I	Number	~	<u>IS</u> No	□ 24 H			go Excused	Date Establis	shed
26. HSR Corridor ID		27. Lati	tude in decimal o	legrees	350006	28. Long	itude	in decimal degrees	0.18891	2 29. La	at/Long Source
ì ·	□ N/A		4.std: nn.nnnnn		33040	IWGS84	std:	-ann.annanna) -80:	0.18891 1 831 030	ク 選 Ac	tual 🔲 Estimated
30.A. Railroad Use	*		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	··· <i>(</i>				ate Use *		1.65	Name of Campaign
30.B. Railroad Use	•		 		<u>-</u>	31.	B. Sta	ite Use *		-	
30,C. Railroad Use	*					31.	C. Sta	ite Use *			
30.D. Railroad Use	*		· · · · · · · · · · · · · · · · · · ·			31.	D. Sta	ate Use *		<u> </u>	
32.A. Narrative (Rq	llroad Us	se) +			· · ·	32.	B. Na	rrative (State Use)	*	·	
33. Emergency Notif	cation 1	Telephone No.	(posted)	34. Railro	ad Contact (Telephone	No.}		35. State Co	ntact (Telephon	e No.)
800-342-1131	مكنوبين			800-342							
1 Settmated Number		Train Manage		P	art II: Rai	iroad ir	iforn	nation		· ·	\$
Estimated Numbe 1.A. Total Day Thru			ients Fotal Night Thru 1	Trains 1	1.C. Total Swi	tching Trai	ins	1.D. Total Transit	Trains	1.E. Check if I	ess Than
(6.AM to 6 PM)		(6 PN	1 to 6 AM)	.	0			0		One Moveme	
2. Year of Train Coun	it Data (1		3. S ₁	Maximum	ain at Crossin n Timetable S	peed (mph	, 60	79		,	
4. Type and Count of	FTrache	 	3.B.	Typical Sp	eed Range O	ver Crossin	ng (mp	h) From 60 70	1_ to 60		
1 "			Jane	Yes		lan allerantes					
Main 2 5. Train Detection (A	Siding Aain Trad	7.00	rard	Transit	- 17.,,	Industry			 -		
Constant War			n Detection 🔲	AFO DP	TC DC	☐ Other		None			
6. Is Track Signaled?	,			7	A. Event Rec						e Health Monitoring
Yes B No		7.E	<u>.</u> .		X Yes □	1 No			 -	☐ Yes	X No

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (A 09/20/2011	AM/DD)/YYYY)	_		i			P	AGE 2	'		0, 27	Crossing Invent	tory Nun	nber (7 c	har.)	-
09/20/2011				Part III	Hio	hway o	r Path			ontrol De	vic			,(,- ,			
	3 70	of (122				vices asso						1.5	en an en en en en en en en en en en en en en		·	- \	
1. Are there Signs or Signals?									ns (R1-2)	2 D Advar	rce W	/arning S	igns (Check all	that appl	y; include	e cou	nt) 🗋 None
316113-01-316110101		Crossbuck mblies (co		(count)	in 218u	is (R1-1)	(count	_) 113 (NI-Z)	₩10-1	Z		□ W10-3		□w	/10-1	1
™ Yes CI No	2	tuniies fro		0			0		•	□ W10-2			□ W10-4				
2.E. Low Ground Cl	L.,	e Sign	2.F. P	avement i	Markir			· · ·	2.G. Chai	nelization			2.H. EXEMPT		2.1. ENS	-	(1-13)
(W10-5)		. 3/51.	•			•			Devices/				(R15-3)		Display	ed	
☐ Yes (count)			op Lines			mic Enve	lope				ledian	☐ Yes ☐ No		☐ Yes		1
□ No				Xing Sym		□ None			☐ One A	<u> </u>	(X) N			lies tuno			
2.J. Other MUTCD	signs		図	Yes Est-N	o				2.K. Priva Signs (if)	ate Crossing	Z.	.C. LED E1	nhanced Signs (List types	•/		Į.
Specify Type RE	5-A		Co	unt <u>4</u>					aigns (4))	mvatej							1
Specify Type			Co	unt		-			☐ Yes	□ No							l
Specify Type				unt		-					上						
3. Types of Train A	ctivate	d Warnin	g Devic	es at the	Grade	Crossing	specify c	ount o	f each dev	ice for all the	t opp	oly)	44	: 1 1 - lan		1 7 5	. Total Count of
3,A. Gate Arms		Gate Conf			- 1	3.C. Cantil	evered (d	r Bride	<i>ged)</i> Flashi	ng Lìght	3,	'D' MISZC	Mounted Flash mosts) 2		S		shing Light Pairs
(count)	. مد أ	_ ,	- 1 - 4			Structures Over Traff		G-	Z 🗀 (c	Icandescent) Incande		 S €CLEC)	''"	J
Roadway 2		Quad Quad	Resist	l (Barrier) ance		Over man	IL LOUE			1201/02004111			ghts included		e Lights	g.	ાંગ
Pedestrian 2		Quad		dian Gate	s	Not Over	raffic La	ne 0	` ԹՎև	ED O			_	Includ	eď		·~
			_									1 2 14 3	Highway Traffic	Signals	Controllir	10	3.I. Bells
3.f. Installation Da	te of C	urrent			3.G.	Wayside H						Cros		2.5.6		" \	(count)
Active Warning De	vices: (quired	□ Y		alled on	(MM/	/YYY)				s 🗷 No		*		4-2
	3 L Mon-Train Active Warning 3 LK, Other Flashing Lights or Warning Devices																
3.J. Non-Train Acti ☐ Flagging/Flagma	Flagging/Flagman																
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals 6. Highway Monitoring Devices (Check all that apply)																	
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals 6. Highway Monitoring Devices (Check oil that apply)																	
4.A. Does nearby Nay Intersection have Interconnection Traffic Signals? Not Interconnected Yes No (Check oil that apply)																	
	Traffic Signals?																
☐ Yes 🕱 No	1		анны	, J(E)13	[[] ,		IV/-	Dhye	ical Cha	racteristi							
		·	Ø 0-						athway			Run Dov	wn a Street?	4. Is Ci	ossing III	umin	ated? (Street
1. Traffic Lanes Cro			□ 1 ^M	o-way Tra	offic		Paved?	-	□Ño	3. 2003			l No	lights v	vithin ap	prox.	50 feet from □ No
Number of Lanes 5. Crossing Surface			Div	vided Traf	fic	d) Instal	Ation Da	es to * /0	MA/YYYYI	-l. ,	<u>L_1 11</u>	es Le	idth • 24				
S, Crossing Surface	e (on i La Aci	<i>Ngin Irack</i> Shalt - 🗆	, muiα, - 2. Δες	pie types t shalt and l	<i>inowe</i> Timber	ທ 1113 ເຂົາ r 128 4 (oncrete	יי בים	5 Concrete	and Rubber		6 Rubt	oer 🗓 7 Me	tał			
☐ 8 Unconsolida	ted	pnan □ □ 9 Com	posite	☐ 10 (Other												
6. Intersecting Ro									7. Smal	est Crossing	Angle	 _		8. Is C	ommerc	ial Po	wer Available? *
B. Intersecting No	auway	Within 50	O ICCI.			205	-		1	_					=		·
Ìα Yes ⋅⊞-No	If Ye	s, Approxit	nate D	istance (fe	et) _	285				29* 🗆 30			₫ 60° - 90°	<u>l</u>	<u> </u>	62	□ No
				•	•					y Informa							<u></u>
1. Highway System	n	···		1 2	. Funç	tional Clas	sification	of Ro	ad at Cross	ing		3. Is Cro	ssing on State	Highway	· 4.	. High 4	way Speed Limit
							(0) Rur	al 🍱	(1) Urban			System	? _		I -		MPH ted □ Statutory
☐ (01) Inte						nterstate	wave acc			or Collector	}		Referencing S	vstem //		<u> </u>	
(02) Othe) h	⊒ (2)(Ձ(3)≀	Other Free	ways and ripal Arte	i expre erial	:33way3 [] {6} Min	or Collector	Į			7 310111 (6			
(€ (03) Fedo (08) Non			•			Minor Arte			👺 (7) Loci	il			Ailepost *				
7. Annual Averag	e Daily	Traffic (A	ADT)	B. Est	<u> </u>	Percent 1			egularly Us	ed by School	Buse	s?					Services Route
year 4986 A	ADT 4	0 17079 `	600	<u> </u>			- %	□ Ye	es 🖼 N	lo Average l	lumb	er per D	aγ <u>υ</u>	<u>- L</u>] Yes	<u> </u>	
					is Info	ormation	is used	for c	dminist	rative purp	ose	s and is	not avallab	le on th	ne publ	ic we	ebsite.
										_:= -							
Submitted by					·	Organiz	ation						Phone			Date	
	วบาติยก	for this in	format	ion collec	tion is	estimated	to avera	ge 30	minutes pe	r response, i	nciud	ling the t	ime for reviewl	ng Instru	ictions, se Raductio	n Act	of 1995, a federal
sources, gatherin			ام حماہ ہ	1-2	ad and	completin	a and re-	viewin	a the coile	tion of infor	matic	IN. ACCO	roing to trie rai	JEIWOIK	UGOOCHO	וותננ	Ol Though o learner
		10110	1	har Th	مثلجي مد	I CAMB con	trol our	her to	r informáti	on collection	15 Z.1	3U-UU1/	. Seno comme	ILS LEBOL	anne anne	Dui U	CIT COMMONE OF GIALLY
other aspect of the	rry vark his coll	ection, inc	iudine	for reduci	ing this	burden to	: inform	nation	Collection	Officer, Fede	ral Ra	ailroad Ad	dministration, 1	1200 Nev	v Jersey A	Ave. S	E, MS-25
Washington, DC				,		_								_			

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

Instructions for the ir Form. For private hig pedestrian station gra Parts I and II, and the I, and the Submission updated data fields. N	hway-rail g ade crossing Submission Linformatio	grade crossing gs), complete Information on section. F	gs, complete the Header section. For or changes t	the Heade , Parts I and grade-separ o existing d Item 20 and	r, Parts I and III, and the S ated highway ata, complet I Part III Item	II, ar Jubini r-rail d e the 2.K. a	nd the Su ission Info or pathwa Header, are require	bmission Information Irmation section. Fo y crossings (Includin Part 1 Items 1-3, an ed unless otherwise	n section. For r Private pathv g pedestrian st d the Submissi	public pathwa vay grade cross atlon crossings on Information	y grade crossisings, completely, complete the section, in action, in action and the section of the section.	ngs (including e the Header, e Header, Part ddition to the optional field	
A. Revision Date		Reporting Ag	-		on for Updat	- • •	•	•		be a	D, DOT C	~ .	
(MM/DD/YYYY)	₩	Railroad	☐ Transi		G			Closed	☐ No Train Traffic	Quiet Zone Updat	1	y Number	
The state of the s	— _n	State	Other	Data		ssing Date		Change in Primary	Trainc □ Admin.	Zone Opua	272621V		
	"	Jiale	PROCIEC	- Ne.v	,	nge C		perating RR	Correction	•	2120211		
	, !		P	art I: Loc	ation and	Cla	ssificat	ion Informatio	n	- Tanana Tana			
1. Primary Operating Florida East Coast		ompany (FE			2. State FLORII				3. County MIAMI-DAD	Œ		<u> </u>	
4. City / Municipality				Road Name	& Block Nun	nber	· -		6. Highway T	ype & No.		"	
Delln .			N.E.79	*									
□ Near MIAMI				load Name)				k <i>Number)</i> Raliroads Operate O		at Casasina 3	St var - State		
7. Do Other Railroad: If Yes, Specify RR	s Operate a	Separate (1	ack at Crossii	ig: Li ves	i≅ NO		f Yes, Spe	16 . DO		at Crossing:)	BUJES TERMO	- 1	
n res, speany ac						ĺ	, _ ,	ア	<u>LF</u>				
9. Railroad Division o	r Region		10. Railroad	ubdivision	or District		11. Brai	nch or Line Name		12. RR Miler 03	ost 360.61		
□ None			None				□None		,	(prefix) (n		(suffix)	
. 13. Line Segment			est RR Timeta	ble	15. Parent	RR (i)	f applicab	le)	16. Crossi	ng Owner (If a	pplicoble)	i	
•		Station MIAMI	•	•	□ N/A				□ N/A			-	
17. Crossing Type	18. Crossi	ing Purpose	19. Crossi	g Position	20. Publi	c Acc	ess	21. Type of Train		, ka i	22. Average	Passenger	
17, Crossing type	☐ Highway ☐ At Grade (if Private Crossing) ☐ Freight ☐ Transit Train Count Per Day ☐ Re Under ☐ Yes ☐ Intercity Passenger ☐ Shared Use Transit ☐ Less Than One Per Day												
🖼 Public													
☐ Private ·		ı, Pèd.	☐ AR Ove	·	□ No			☐ Commuter	☐ Touri	st/Other	Number	Per Day 0 2 4	
23. Type of Land Use			l st-t	F3 5	الماسة	I	a 6 a) m }	☐ Institutional	☐ Recreati	ional . D	ŔR Yard		
Open Space 24. Is there an Adjac	☐ Farm	Resid		Commer		Indus		A provided)	L) Recreati	ional	NN Talu		
24. Is there an Adjac	ent Crossin	g with a sebe	arate Numbe	rī	23. 9	(ute t	ZONE (FF	A PIOVIDEU/				į	
☐ Yes MAND If	Yes, Provid	e Crossing Nu	ımber		🖪 🖪 N	οĆ] 24 Hr	🛘 Partiai 🗖 Chica	go Excused	Date Estab	lished		
26. HSR Corridor ID			ide in decim	i degrees	04777	28.	. Longitud	e in decimal degree	6 1800	29.	Lat/Long Sour	ce	
		Ĭ .		706.0	3 47 7/3			_80	0,18881 1:1841960-			-1:1	
<u> </u>	<u>N/A</u>	(WGS84	std: -nn.nnn	nnn) Lois		(W		-non.nonnonn)			Actual 🗆 E	stimated	
30.A. Railroad Use	<u> </u>		 		·				· '	- -			
30.B. Railroad Use								tate Use *				- · ·	
30.C. Railroad Use	* 							tate Use *		, .			
30.D. Raliroad Use	*							itate Use *		·			
32.A. Narrative (Ro	ilroad Use)	*	-	*			32.B. 1	Narrative (State Use,	•				
33. Emergency Notif	fication Tel	ephone No. (posted) ·	1	oad Contact	Telep	hone No.	,	35. State Co	intact (Telepho	one No.)	•	
800-342-1131	erekening in the	arrenne en la companya della companya de la companya de la companya della company	760.2	800-342		. A	• •	and the second second	in mariner days	在女子上的"阿克兰·美俚"[2]		uokashutt	
新型型型产品的	新维护。	。 2. 新品量。	ÚĞ.		Part II: Ra	ILLO	ad Into	mation	四种洲洲流流	加工以於世際難		2000年	
1. Estimated Number				 .	4 6 5 115		· · · ·	1 2 7-1-17		A C Charle	f Lass Than		
1.A. Total Day Thru (6 AM to 6 PM)	Trains		otal Night The to 6 AM)	u Iraiņs	1.C. Total Sw	itenir	ng irains	1.D. Total Transi	it irains	One Mover	if Less Than nent Per Day trains per wee	נו	
2. Year of Train Cour	nt Data (VY)			. Speed of T	rain at Crossi	ng		<u> </u>		THOW INDITY	u Balls per wee	K:	
2018		,	1 -				(mph) <u>4</u> Crossing (r	5- 15 nph) From-25- 1	5 to 45-		,		
4. Type and Count o	f Tracks	············		· [Mico. 2									
Main 2	Siding		ard	Transi	t	Inc	dustry						
S. Train Detection (I	Main Track	only)	Datasti	MARC T	OTC [7 00	П.	Othor F	l Along					
Constant War		U Motion	Detection		7,A. Event Re			3 NORE		7.B. Rem	ote Health Mo	nitoring	
6. Is Track Signaled XI Yes - ₩-No	:			- 1	Yes (No No	.	
FORM CDA C.C.	400 74 (D	<u> </u>					Levnires 3/31/	1010			age 1 OF 2	

A. Revision Date (A 09/20/2011	1M/DD/YYYY	j		<u> </u>	,,,,,	PAGE	2			D. 27	Crossing Inver 2621V	itory Nur	nber (7 ch	ar.)	
09/20/2011			Part III	: Highway o	r Pathw	ay Traff	fic Co	ontrol De	evice						
1. Are there	2. Types of			rol Devices asso										· · · · · · · · · · · · · · · · · · ·	
Signs or Signals?	2.A. Crossb			OP Signs (R1-1)		D Signs (R1		2.D. Advar	nce Wa	rning S	igns (Check all	that appl	y; include	count) 🗆 N	one
	Assemblies		(count)		(count)			₩10-1	_2_		□ W10-3		_ 🗆 W1	.0-11	_
© Yes ☐ No	2		0		0			□ W10-2			₩ W10-4		_		
2.E. Low Ground Cl	earance Sign	2.F, P	avement	Markings		I '		nelization ledians			2.H. EXEMPT (R15-3)	Sign	2.i. ENS	Sign <i>(1-13)</i> d	
(W10-5) Yes (count	1	TRI SIL	op Lines	□Dvna	ımic Envelo	1 _	-		□ Med	dian	Yes		☐ Yes	_	
D No			t Xing Sym			- 1-	, ,		🖄 Non		□ No		□ No		
2.J. Other MUTCD S	igns	<u> </u>	Yes 🖼 N	lo		2.K.	Privat	e Crossing	2.L,	LED E	nhanced Signs	List types)	,	Ġ
Specify Type			. .			Sign	s (if pi	rivate)	ŀ						
Specify Type		Co Co	unt			174	es C	l No	1			-			1
Specify Type			unt			"	-		<u> </u>						
3. Types of Train A		ning Devic	es at the	Grade Crossing	specify cou	unt of each	devic	e for all the	t apply	1)					
3.A. Gate Arms	3.B. Gate C			3.C. Canti	evered (or	Bridged) Fl	lashin	g Light	3.D.	. Mast	Mounted Flash	ing Lights	5 '	3.E. Total Cour	
(count)		⇔		Structures Over Traff		2 .	Пис	andescent		unt of i Incande	masts) 2-5	 Ø LED		Flashing Light	Pall 2
Roadway -2.4	☐ 2 Quad	Resist	l <i>(Barrier)</i> ance	Over Iran	ic carie		_ ,,,,,	DIIGESCOIL			ghts Included			o- 16	- 1
Pedestrian 2	🖾 4 Quad		dian Gate	s . Not Over	Traffic Lane	<u>. 0</u> ;	Jal Leo)			-	Includ			
3.F. Installation Da	to of Current		-	3.G. Wayside I	loro	· · · · · · · ·			╌╀╌╌┐	3.H.	Highway Traffic	Signals (ontrolling	3.I. Bells	
Active Warning De								,		Cross	sing		_	(count)	
		□ Not Re	quired	口 Yes insi 風 No	siled on (M	/IM/YYYY)_		J		De Ye	s 🗆 No			2	
3.J. Non-Train Activ	ve Warning										Flashing Light:			S	
☐ Flagging/Flagma	ın □Manual	y Operate	d Signals	☐ Watchman [] Floodligh	iting 🗷 No				unt 0		ecify typ			
4.A. Does nearby H		wy Traffic		4.C. Hwy Traff	c Signal Pro	eemption		5. Highway		Pre-Sig	nais	_		oring Devices	
Intersection have	ı	onnection					- 1'	□ Yes □	NO			-	ill that app Photo/Vid	iy) leo Recording	
Traffic Signals?		st Intercon r Traffic Si		 ☑ Simultaneo	us			Storage Dist	tance *				-	resence Detect	tion
DKYes CINO		r Warning		☐ Advance				Stop Line Di	Istance	•		☐ Noni	<u> </u>	·	
				P	art IV: P	hysical (Char	acteristi	C5					·	
1. Traffic Lanes Cro	ssing Railroa	d 🗆 One	e-way Trai	lfic :		vay/Pathwa	ay	3. Does 1	Track R	un Dov	vn a Street?		_	ninated? (Stre	
i .	_	∭⊒ Tw	ro-way Tra	offic	Paved?				☐ Yes	n n	No	_	rithin oppr rail) 🗷 Yo	ox. 50 feet fron es 🔲 No	n
Number of Lanes 5. Crossing Surfac	4 	ack multin	rided Traff	llowed) Instal	Yes Yes				U 163		idth* 24		Length *		
5. Crossing surface	2 Asphalt		shalt and 1	Fimber 🗷 4 0	Concrete	☐ 5 Cond	crete a	and Rubber	□ 6		er 🗆 7 Me		_		
□ 8 Unconsolida	ted 🗀 9 C	omposite	□ 10 ¢	Other (specify)					<i>.</i>	•		-			
6. Intersecting Ro	adway within	500 feet?				7. \$	malle	st Crossing /	Angle			8. Is C	ommercial	Power Availab	ite? *
1				eti 50			0° - 29	n 🗀 20)* - 59"	ŕ	9 60°-90°		I ≥ Yes	□No	
M Yes 19 No	If Yes, Appro	oximate Di	stance (je		+ W. Dub			Informa			<u> </u>	<u> </u>	CB 163		
										lo Cra	ssing on State I	Hlabusy	l a s	Ilghway Speed	Limit
1. Highway Systen	ı		2	. Functional Clas		r Koadatu 11)Ur		E		, is cro ystem?		IIBIIANNA	"."	35 MPI	
☐ (01) Inter	state Highwa	y System		1 (1) Interstate	, ,	(5) l	Major	Collector			-⊞-No		国	osted 🗆 Stat	lutory
	r Nat Hwy Sy		i) [[] (2) Other Free	ways and E	xpressways	5	·	5	. Unea	r Referencing S	ystem (Lf	RS Route II)) *	
	ral AID, Not I	₩S		(3) Other Princ (4) Minor Arte		al ∐ { 5 } ∐ (7)	Local	Collector	6	, LRS N	Nilepost *		-	,, , , , , , , , , , , , , , , , , , ,	
7. Annual Average		(AADT)		mated Percent 3				d by School	Buses?	,	<u>-</u>	10	. Emerge	cy Services Ro	ute
Year 1988 A	ADT 03115	2500				□ Yes □	Œ No	Average N	lumber	per Da	y <u>0</u>	_ 🏻	Yes D] No	
ZOI /	ission Inf	ormatic	on - Thi	s information	is used f	for admin	nistro	tive purp	oses c	and is	not availab	le on th	e public	website.	
3401				;							·····			<u></u> .	
											* 1 -				
Submitted by				Organiz	ation	- 20			10 10 -		Phone	og jester-		ate	data
Public reporting b sources, gathering	urden for this	informati	ion collect	ion is estimated	to average a and revie	: 30 minute awing the co	s per ollecti	response, in ion of inform	iciudinį nation	g ine () Accor	ting for reviewill	ng mstruc Jerwork R	eduction	Act of 1995, a f	ederal
neeney may not s	anduct of soc	neor and	a nerson i	is not required to	o: nor shall	a person bi	e subi	iect to a pen	nalty for	r failur	e to comply wil	th, a colle	ction of in	tormation unie	ess it
ellenhous a current	AMO bilevul	control ou	mber. Th	e valid DMB con	trol numbe	er for inform	nation	n collection i	is 2130	-0017.	Send commer	its regard	ing this bu	irden estimate	or any
other aspect of the Washington, DC 2		including l	tor reducli	ng this burden to); Informat	uon Collecti	ion Qf	incer, Feder	ai Källfi	OA DEQ	mmstration, 1	ZOO NEW	ser sey AVI	=. →L, I¥I⊃-&⊃	•
■ wasninging. DC &	UJSU.														

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

Form. For private hig pedestrian station gri Parts I and II, and the I, and the Submission updated data fields. N	ghway-rail ade crossin Submissio n Informat Note: For p	grade crossi ngs), comple n Informatio ion section. rivate crossii	ngs, comple te the Head n section. F For change ngs only, Pa	ete the Hea der, Parts I a or grade-sep s to existing rt I Item 20 a	der, Par and II, a parated data, c and Part	ts I and nd the S highway complete Hilltem	II, and the submission I rail or path e the Heade 2.K. are req	Submission Informat Information section, f way crossings (includ 1, Part I Items 1-3, a uired unless otherwis	Ion section. For or Private pathy ing pedestrian st nd the Submissi	public pathway vay grade crossi ation crossings), on information	plete the entire inventory grade crossings (including ngs, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.		
A. Revision Date (MM/DD/YYYY)		Reporting A	igency () Tran		eason fo nange in		e (Select onl)	/ one) Closed	□ No Train	□ Quiet	D. DOT Crossing		
09 /20 /2011		Railtoau	13 (14)	Data	_		ssing	C Closed	Traffic	Zone Update	Inventory Number		
·		State	□ Oth	er 🔲 Re	e-Open		ate nge Only	☐ Change in Primary Operating RR	☐ Admin. Correction		272595H		
建 数域技能及19			经营制	Part I: Lo	ocatio	n and	Classific	ation Informati	on		第1日第3条数据		
1. Primary Operating Florida East Coast	Railway C	Company (F		· <u>-</u>		2. State FLORI			3. County MIAMI-DAD	·			
4. City / Municipality □ In 10 Near MIAMI			N.E.	et/Road Nai 215TH ST t/Road Nam	<u> </u>	ock Nun		ock Number)	6. Highway T	ype & No.			
7. Do Other Railroads	s Operate :	a Separate T				q		er Railroads Operate	Over Your Track	at Crossing?	Yes 🖼 No		
If Yes, Specify RR		·						pecify RR			,		
9. Railroad Division o	r Region		10. Ralíroa	d Subdivisio	on or Dis	trict	11. B	ranch or Line Name		12. RR Milepo	st 1.32		
□ None			☐ None				_ DNC	ne MAIN		(prefix) (nm	(
13. Line Segment			rest RR Time	etable	15.	Parent l	RR <i>(if applic</i>	able)	16. Crossi	ng Owner (if app			
*		Station MIAMI	•	-	l n	N/A			□ N/A				
17. Crossing Type	18. Cross	ing Purpose	19. Cros	sing Positio			c Access	21. Type of Train	_ 1		22. Average Passenger		
☐ Highway ☐ At Grade (if Private Crossing) ☐ Freight ☐ Transit Train Count Per Day ☐ Public ☐ Pathway, Ped. ☐ RR Under ☐ Yes ☐ Intercity Passenger ☐ Shared Use Transit ☐ Less Than One Per Day													
☐ Private ☐ Station, Ped ☐ RR Over ☐ No ☐ Commuter ☐ Tourist/Other ☐ Number Per Day 0													
23. Type of Land Use													
Open Space 24. Is there an Adjace	···												
☐ Yes ☐ No If	Yes, Provid	e Crossing N	lumber			I ■ No		☐ Partial ☐ Chic	ago Excused	Date Establis	hed		
26. HSR Corridor ID													
	□ N/A	/WGS84	std: nn.nn	nnonn) 25	,975718	30	 (WG584 5)	d: -nnn.nnnnnnn) ⁻⁸	0.1482620	│ □ Ac	tual 🗀 Estimated		
30.A. Railroad Use								State Use *			C Estimated		
30.B. Railroad Use	*						31.8	State Use *			·		
30.C. Rallroad Use	*				-		31.C.	State Use *		,			
30.D. Railroad Use					·····	. 		State Use *					
32.A, Narrative (Roi							\ <u></u> _	Narrative (State Use	:) * 				
33. Emergency Notif	Ication Tel	ephone No.	(posted)	1			Telephone N	o.)	35. State Co	ntact (Telephon	e No.)		
800-342-1131				800-3	42-113	1		 	<u> </u>				
1. Estimated Number	r of Dailv T	rain Movem	ents		Part	II: Rai	Iroad Inf	ormation					
1.A. Total Day Thru		1.8. T	otal Night T	hru Trains	1.C. T	otal Swi	tching Train:	1.D. Total Trans	ilt Trains '	1.E. Check if L			
(6 AM to 6 PM) 10		(6 PM 10	to 6 AM)		0					One Moveme How many tra	nt Per Day 🔲		
2. Year of Train Coun	it Data (YY)	rr)			um Tim	etable S	peed (mph)	45 (mph) From 25	to 30				
4. Type and Count of	Tracks		1_	э.в. туріса	sheed i	vanse O	ARI CLOSSING	unpaj From 20					
Main <u>2</u>	Siding	ү	ard	Tran	sit		Industry _		_				
5. Train Detection (N				-			53.0						
Constant War 6. Is Track Signaled?		⊔ Motion	Detection	□AFO □		∐ DC vent Red	Other	□ None		7 R Samete	Health Monitoring		
☐ Yes 🖼 No						Yes [7.B. Kerildte	_		

A. Revision Date (M 09/20/2011	IM/DD/YYY	(Y)		-			P	AGE 2			2D. 272	Crossing Inver 2595H	ntory Num	nber (7 ch	ar.)	
09/20/2011	*.		Part	III: Hi	ghway o	r Path	way '	Traffic C	Control D	evice						· · · · · · · · · · · · · · · · · · ·
1. Are there	2. Types o	of Passive			evices asso					<u> </u>						
Signs or Signals?	2.A. Cross				gns (R1-1)			ns (R1-2)			_	igns (Check all				
(Mayes □ No	Assemblie		t) (cour	_		(count)		☑ W10-1			□ W10·3		_ 🖸 W1		
	2		5 Bayama	nt 64	ings			2 C Ch++	□ W10-2 nnelization			☐ W10-4	Sien I	W1		=
Z.E. Low Ground Cle (W10-5)	arance Sig	;rı 2.	.F. Paveme	ar Maty	zu i R ż				nnelization Medians			(R15-3)	~·o,'	Displaye	_	
[] Yes (count)] Stop Line:		-	amic Enve	elope	☐ All Ap	proaches	☐ Me		☐ Yes	ĺ	☐ Yes		•
וו מא בו			RR Xing 5		Non	<u> </u>			pproach	□ Nor		No No	II jet breez	□ No	-	
2.J. Other MUTCO S	igns		C) Yes [M No			Ì	2.K. Priva Signs (if p	ate Crossing private)	^{2.L.}	. LEO E1	nhanced Signs	trist types	y		
Specify Type		_	Count				ļ									
Specify Type			Count		_			□ Yes l	□ No	1						
Specify Type	distant and the		Count			(cneris.	Ount -	f pach da	ice for all th-	it anni	v)		.			
3. Types of Train Ac	ctivated Wa 3.8. Gate			ue Grad	3.C. Canti	evered (or Bride	red) Flashir	ng Light	3.D	. Mast	Mounted Flash	ning Ughts	;	3.E.	. Total Count of
3.A. Gate Arms (count)	J.0, Gale	mgul			Structures	(count)	_			(co	unt of r	masts) 1			Flas	shing Light Palrs
_	☐ 2 Quad		Full (Barrie	er)	Over Traff	fic Lane	0	In	ncandescent	1	incande Back Lie		[] LED		^	
Roadway 2 Pedestrian	☐ 3 Quad ☐ 4 Quad		sistance Median Ga	ates	Not Over	Traffic ! =	ne 0	🗆 LE	ξD	1.1	JOCK Lİ	ghts Included	La Side Include	- 1	0	
	1											Ulaborat T	_		, -	31 Polls
3.F. installation Date				3.G	5. Wayside I						3.H.1	Highway Traffic	Sienais C ب	-סיזינים או		3.1. Bells (count)
Active Warning Dev	vices: (MIM)		; Required	,		talled on	(MM/Y	YYY) <u> </u>	_J			es 🗆 No			- 1	1
3.I. Non-Train Active Warning 1 No 1 No 2 No 1 1 3.K. Other Flashing Lights or Warning Devices																
3.). Non-Train Activ [] Flagging/Flagma	n □Manua	ally Opera	ated Signa	ls □ W	/atchman [⊒ Floodili	ghting	☐ None		Co	unt 0	Sr	pecify type	e		
4.A. Does nearby H	· ,	•	ffic Signal	4.0	. Hwy Traff	ic Signal I	Preemp	ition	5. Highway		Pre-Sig	nals		vay Monite		g Devices
Intersection have		erconnect	tion connected						□ Yes □	ИĎ			•			Recording
Traffic Signals?			connected ic Signals	•	Simultaneo	านร			Storage Dist				□ Yes –	- Vehicle P		ence Detection
□ Yes □ No			ting Signs	1 -	Advance				Stop Line Di		*		☐ None	2		,
									racteristi						<u>.</u>	. 10-10-
1. Traffic Lanes Cro			Two-way	Traffic		2. Is Road Paved?		•		Track R		vn a Street?	lights wi	-	'ox. 5	ated? (Street 50 feet from □ No
Number of Lanes 5. Crossing Surface	/on Main		Divided Tr		ed) Instal	lation Da	te * ///	□ No IM/YYYY)	/		W	idth *		Length *		
5. Crossing Surface 1 Timber 8 Unconsolidate	2 Asphalt	□ 3 4	Asphalt an	id Timbe	er 🗀 4 (Concrete	5 	Concrete	and Rubber	<u> </u>		er ☐ 7 Me	tal	.		
6. Intersecting Roa								7. Şmall	lest Crossing	Angle			8. Is Co	ommercia	l Pov	wer Available? *
: 13 Yes □ No	If Yes, App	oroximate	e Distance	(feet) 7	75	_		 🗆 0° – 2	ià . □ 30	r – 59°	_ 0	90° - 90°	<u></u>	I Yes		□ No
ra tes 🗀 MO	·· -=> \\		12 to 1 16 to	., <u>-</u>		t V: Pu	ıblic l		y Informa					<u>_</u>		
1. Highway System				2, Fun	ctional Clas	sification	of Roa	d at Crossi	ing		. Is Cro	ssing on State I	Highway	4. F	lighv	way Speed Limit
			ļ	_		(0) Rur	al 🗷	(1) Urban		s	ystem?	•		<u> </u>	70	MPH
(01) Inters	state Highw	vay Syste	MHEr iw		Interstate Other Free	wave and			or Collector			No r Referencing S	vstam (I n			ed 🗆 Statutory
(02) Other	ral AID, Not	t NHS -ystem (f	4(13)	□ (3)	Other Prine	anc دوست. cipal Arte	rial [] (6) Mind	or Collector	1			. passin (LA		_,	· .
(08) Non-f	Federal Ald	§	l	□ (4)	Minor Arte	rial	(¥ (7) Loca	ıl			filepost *	- 1	F		`nades A:
7. Annual Average Year 1988 AA	Daily Traff ADT 0191	fic (AAD7 52	_ 00			_ %	□Ye	s Del No	ed by School o Average N	lumber	r per Da		0	Yes C	⊇Ño	
Subm	ission Ir	nforma	ation - 7	his inf	ormation	is usea	l for a	dministr	ative purp	oses (and is	not availab	le on the	e public	wei	bsite.
	_				0	athaa						Phone		r	Date	
Submitted by Public reporting bu	urdan for st	nis info	nation sell-	action i	Organiz s estimated	to aveca	ge 30 m	ninutes per	r response, in	rcludin	g the ti	me for reviewi	ng instruc	tions, sea	rchir	ng existing data
sources authoring	and maint:	aining the	e data nee	ded and	d completin	ie and rev	vlewing	the collec	tion of inform	nation.	. Accord	ding to the Pap	serwork R	leduction a	Act o	of 1995, a federal
Agency may not co	anduct or se	nonsor a	and a nerso	n is not	t required to	o, nor sha	all a per	rson be sut	biect to a per	ialty fo	r fallure	e to comply wit	th, a collei	ction of in	itorn	nation unless it
displays a currently other aspect of thi	y valid OM:	B control	i number. ng for red::	the vai Idina thi	ia OMB con is burden tr	itroi num): Inform	ger for Stion C	informatic follection of	on conection Officer, Feder	al Rail≀ ≀s ∠⊥∃C	oad Ad	aenu commer ministration. 1	.ca regaro. 200 New	Jersey Ave	e, SE	i, MS-25
other aspect of the Washington, DC 20		., meiuali	o reul	5 til		yitl	, -11 6									

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

										plete the entire inventory grade crossings (including
pedestrian station gr	ade cro	ssings), comple	te the Header, P	arts I and	II, and the S	Submission	Information section. F	or Private pathw	ay grade crossin	gs, complete the Header,
										complete the Header, Part
							er, Part I items 1-3, a juired unless otherwise			ection, in addition to the Senotes an optional field.
A. Revision Date		B. Reporting A			on for Updat					D. DOT Crossing
(MM/DD/YYYY)		■ Railroad	☐ Transit	☑ Chang		lew	☐ Closed	□ No Train	□ Quiet	Inventory Number
<u>09 /20 /2011</u>		□ 6 4-3-	El out ou	Data		ssing Date	. Characa ia Galesana	Traffic Admin.	Zone Update	0705000
	-	☐ State	□ Other	☐ Re-Or		nge Only	☐ Change in Primary Operating RR	Correction		272596P
		• • • • • • • • • • • • • • • • • • • •	Par	t I: Loca			ation Information	on	•	,
1. Primary Operating	Railroa	d		·	2. State		,	3. County		
Florida East Coast 4. City / Municipality		y Company [F	5. Street/Ro	ad Name	FLORII & Block Nun		· · · · · · · · · · · · · · · · · · ·	MIAMI-DAD 6. Highway Ty		
. □ In			N.E.203R			I			, , , , , , , , , , , , , , , , , , , ,	
Mear MIAMI			(Street/Roo				lock Number)	<u> </u>		
7. Do Other Railroad If Yes, Specify RR	s Upera	te a Separate 1	rack at Crossing	LI Yes	US NO		er Railroads Operate (pecify RR	Over Your Track	at Crossing:	AS TE NO
9. Railroad Division o	r Regin	n	10. Railroad Sui	division o	r District	11.1	Iranch or Line Name		12. RR Milepos	t
J, Kam dad Biologon C	, itchio	'	20.10.110.110.110						0352	2.86
□ None		1	□ None			D N		145.0	(prefix) (nnn	
13. Line Segment		14. Nea Station	rest RR Timetabl +	P	15. Parent	RR <i>(if appli</i>	capiej	16. Crossii	ng Owner (if appl	icobie)
		MIAMI	·	1	□ N/A		·	□ N/A		
17. Crossing Type		ossing Purpose		Position	20. Publi	c Access e Crossina)	21. Type of Train	☐ Transi	1	22. Average Passenger
⊞ Public	Œ Hig □ Pat	nway hway, Ped.	■ At Grade □ RR Under	☐ Freight ☐ Intercity Passer			Train Count Per Day □ Less Than One Per Day			
☐ Private	☐ Sta	tion, Ped.	☐ RR Over		∐ No		☐ Commuter	☐ Touris		□ Number Per Day 0
23. Type of Land Use		П.		.		4 4 4 - 1 - 1	[] (- e*+-e*	Fil Barracki	[7.00	. V J
Open Space24. Is there an Adjac	Farr			Commerc		Industrial	☐ Institutional (FRA provided)	☐ Recreati	onai Liki	l Yard
24. Is there direction	CITE CITO	James With B Sc	porate Hamber.		23.1	(4,01,201,0	(1730) provident			
	Yes, Pro	vide Crossing N			<u>@</u> N		□ Partial □ Chic		Date Establish	
26. HSR Corridor ID		27. Lati	tude in decimal o	egrees		28. Longi	tude in decimal degre	ės	29. La	t/Long Source
	_ N/A	(WG584	std: nn.nnnnn	_{n)} 25.94	05190	(WGS84)	itd: -nnn.nnnnnnnn) -B	0.1500090	☐ Act	ual 🗆 Estimated
30.A. Railroad Use	*						. State Use *			
30.B. Railroad Use	+			,,,		31.6	. State Use *			
30.C. Raitroad Use	*	_				31.0	. State Use *			
30.D. Railroad Use	*					31.0). State Use *	·- 		
32.A. Narrative (Ro	ilroad U	'se) *	 ·			32,1	3. Narrative (State Use	<u>;) * </u>		· ·
33. Emergency Notif	ication	Telephone No.	(posted)	34. Railroa	ad Contact (Telephone i	Va.)	35. State Co	ntact (Telephone	? No.)
800-342-1131		 .		800-342-						· · ·
	F 80 41			P	art II: Ra	ilroad In	formation			
1. Estimated Number 1.A. Total Day Thru			ents Fotal Night Thru 1	rains 1	L.C. Total Sw	itching Trais	ns 1.D. Total Trans	sit Trains	1.E. Check if L	ess Than
(6 AM to 6 PM)	. 105		to 6 AM)	-	12			,	One Movemen	nt Per Day 🔯
2. Year of Train Cour	ıt Data	'YYYY) <u> </u>			ain at Crossir Timetable S		50	<u>-</u>	, , ,	• • • • • • • • • • • • • • • • • • • •
4 Tues a 11 C	CT1		3.8.	Typical Sp	eed Range C	ver Crossin	g (mph) From 50	to <u>50</u>		
4. Type and Count o				<u>.</u>						•
Main 2 5. Train Detection (A	Siding . Agin Tro	 _	/ard	Transit		Industry				
■ Constant War		• • • • • • • • • • • • • • • • • • • •	n Detection 🗆	NFO PT	rc 🗆 DC	☐ Other	☐ None			
6. Is Track Signaled	?			7.	A. Event Re		<u></u>			Health Monitoring
☐ Yes ☑ No					☐ Yes □	_ No		10040	☐ Yes	∪ NO

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (MM/D 09/20/2011	D/YYYY)						AGE 2				Crossing Invel 2596P	story Nun	nber (7 ch	ar.)	
								ontrol De	evice	Info	mation				
1. Are there 2. T	γpes of Pass	ive Traffic Co	ntrol Devic	es asso	ciated w	vith the	Crossing			_		•			
Signs or Signals? 2.A	. Crossbuck	2.B. 5	TOP Signs ((R1-1)	2.C. YI	ELD Sig	ns (R1-2)				igns (Check all				
Yes □ No	emblies (cou	int) (count 0	;)		(count	t)		☑ W10-1 ☐ W10-2			□ W10-3 □ W10-4		_ 🗆 W	10-1	
2.E. Low Ground Clearan	ice Sign	2.F. Pavemen	t Markings	;				nelization	-		2.H. EXEMPT	Sìgn	2.I. ENS	_	(I-13)
(W10-5)							Devices/N		C] 44a	alia u	(R15-3) □ Yes		Displaye	ed	
☐ Yes (count) ☐ No	Ì	Stop Lines RR Xing Sy		□ None	mic Envi	erobe	☐ All App ☐ One Ap	-	☐ Me		□ No		□ No		
		☐ Yes ☑		I INONG				te Crossing			hanced Signs	l /List tynes			
2.J. Other MUTCO Signs		C) LE2 MA	NO				Signs (if p	_	1		maneca signs		•		
Specify Type		Count						-							
Specify Type		Count					☐ Yes 〔	3 No							
Specify Type		Count					Canabadani	an for all the	السميد في						
3. Types of Train Activat 3.A. Gate Arms 3.B	ted Warning . Gate Config		e Grade Cr	Captile	specijy (or Bride	red) Flashin	e Lieht			Mounted Flash	ing Lights		3.E.	Total Count of
(count)	, date comig	Sovetion		uctures		or ornag	, , , , , , , , , , , , , , , , , , , ,	8 - 8			nasts) 2				shing Light Pairs
	2 Quad	🗆 Full <i>(Barrie)</i>) ov	er Traffi	c Lane	2_	_	candescent		ncande					
		Resistance	1					_		Back Lig	thts Included		Lights	0	
Pedestrian	4 Quad I	□ Median Gal	es No	t Over T	raffic La	ine <u>U</u>	[] LE	D				Include			
3,F. Installation Date of (Current		3.G. Wa	ayside H	orn					3.H. l	lighway Traffi	Signals C	ontrolling	3	3.I. Bells
Active Warning Devices:			[] Vac	lnet.	alled on	/0.46A/V	vvvI	J		Cross	_			- [(count)
		lot Required	□ No	111210	aneu on	(intract t		<i></i>	_	Lid Ye	s . 🗆 No				2
3.J. Non-Train Active Wa ☐ Flagging/Flagman ☐	arning Manually Op	erated Signals	∵ ∐ Watch	hman [] Floodli	ghting	□ None			Other	Flashing Light Si	s or Warn pecify typ	ing Device	es	
4.A. Does nearby Hwy		raffic Signal			Signal			5. Highway 1	raffic	Pre-Sig			ay Monit		g Devices
Intersection have	Interconne	_		•	-			□ Yes □	No			•	ii that ap		
Traffic Signals?	1	erconnected							4						Recording
Chy., Chi.		ffic Signals		uitaneo	us ,			Storage Dist Stop Line Dis				☐ None		rese	nce Detection
☐ Yes ☐ No	LI POL MA	rning Signs	[] Adv	_		Dhara		-							
	·							racteristic	_	0	o a Ctroat?	A 10 Co	scripa liv	mins	ted? (Street
1. Traffic Lanes Crossing		J One-way Tr] Two-way Tr			. Is Road aved?	away/P	atnway	3. Does 1	гаск к	นก บอพ	n a Street?				iO feet from
Number of Lanes 8		Divided Tra	ffic		Œ Y		□ No		🗆 Yes		No	neorest	rail) 🛚 Y	es	
5. Crossing Surface (on)	Main Track,	multiple types	allowed)	Installa	ation Da	ite * (M	M/YYYY) _			_ W	dth *		Length *		
☐ 1 Timber ☐ 2 As					oncrete	□ 5	Concrete	and Rubber	□ (5 Rubb	er 🗓 7 Me	tal			
☐ 8 Unconsolidated			Other (spe	ecijy)										10.	
6. Intersecting Roadway	y within 500	feet?				i	7. Smalle	st Crossing A	Ingle			8. 15 C	mmercia	POV	ver Available? *
☐ Yes ☑ No If Ye	s, Approxim	ate Distance (j	eet)				□ 0° - 2°	9° □ 30'	· – 59°	نا	60° · 90°		_ (≌ Yes	<u> </u>	□No
,		. 		Part	V: Pu	ıblic t	lighway	Informat	tion						
1. Highway System			2. Function	nal Class	ification	of Roa	d at Crossir		3	. Is Cros	sing on State I	lighway	4.1	light	vay Speed Limit
2711161111070701					(0) Rura	al 🖼 ((1) Urban	_		ystem?					МРН
🔲 (01) Interstate			☐ (1) Inte				(5) Major	r Collector	1	1 Yes					ed 🗆 Statutory
(02) Other Nat	- •	(NHS)	(2) Oth	er Freev	vays and	i Expres	sways] (6) Mino	Collector	5	. Linear	Referencing S	ystem (LR	'S Route II	D) *	
☐ (03) Federal All ☐ (08) Non-Feder			☐ (3/O(i) ☐ (4) Min				3 (3) Maid 3 (7) Local		6	. LRS M	ilepost *				
7. Annual Average Dally	y Traffic <i>(AA</i>	DT) 8. Es	timated Pe			9. Re	gularly Use	d by School (Buses?	ı			_		ervices Route
	049600	06			%	☐ Ye:		Average N				_ _	•	.) Na	
Submissi	on Inforn	nation - Th	is inforn	nation .	is usea	for a	dministro	itive purpo	ses c	and is	not availab	le on th	e public	wei	osite.
rh				Organiza	tion						Phone		ſ	Date	
Submitted by Public reporting burden	for this info	rmation collec				ge 30 m	inutes per	response, in	cludin	g the tir	·	ng instruc			g existing data
sources eathering and i	maintaining	the data need	ed and cor	mpleting	and rev	riewing	the collect	ion of inform	ation.	Accord	ling to the Pap	erwork R	eduction .	Act c	if 1995, a federal
agency may not conduc	t or sponsor	, and a person	is not rea	uired to.	, nor sha	ill a per	son be subj	ect to a pen	alty fo	r failure	to comply wil	h, a colle	ction of in	ıforn	nation unless it
displaye a succeptive valid	d OMB contr	ol number. T	he valid Of	MB conti	rol numi	ber for	information	n collection is	s 2130	-0017.	Send commen	ts regardi	ing this bu	urder	restimate or any
other aspect of this coll			(- al	-4	1-6	!	- II II	((~~~!	ministration 4	ንበለ ለነ~…	Incom A.	~ 65	6/C_75

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submissio updated data fields. I	ghway-r rade cro : Submis n Inforn	rati grade o ssings), co ssion information sec or private c	crossings implete mation s tion. Fo crossings	s, complete the Header, ection. For grant changes to conly, Part I I	the Heade Parts I and rade-separ existing of tem 20 an	r, Parts d II, and rated hig lata, cor d Part III	I and II, I the Sub ghway-ra mplete t I Item 2.1	and the Simission Int mission Int il or pathw he Header, Care requi	ubmission Information ormation section. Fo ay crossings (includin Part I Items 1-3, ar red unless otherwise	on section, For or Private pathwing ng pedestrian sta nd the Submissi	public pathway vay grade crossin ation crossings), on Information	plete the entire inventory grade crossings (including ngs, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.
A. Revision Date		B, Report		•				Select only	•			D. DOT Crossing
(MM/DD/YYYY) 09 /20 /2011	ļ	■ Railroa	ad	☐ Transit	☐ Cha Data	nge in	☐ Nev Crossir] Closed	□ No Train Traffic	☐ Quiet Zone Update	Inventory Number
<u></u>	_	☐ State		☐ Other	□ Re-0	Open	☐ Date Change	e [Change in Primary Operating RR	□ Admin. Correction	zone ohoate	272598D
				Pa	rt I: Loc	ation			tion Informatio			
1. Primary Operating Florida East Coast	Railroa Railwa	id ly Compa	пу [FEC			2.	State LORIDA			3. County MIAMI-DAD	E	
4. City / Municipality	,			5. Street/R			k Numbe	er .		6. Highway T	/pe & No.	
□in 19 Near HALLAN	NDALE				ARDEN od Nome)		_	 * (Bind	:k Number)			
7. Do Other Railroad	s Opera	te a Separ	rate Trac				8		Railroads Operate C	Ver Your Track	at Crossing?	Yes 🖪 No
If Yes, Specify RR		<u> </u>		e' ———				If Yes, Spe				
9. Railroad Division o	or Regio	ın). Railroad Su	ıbdivision	or Distr	ict	1	nch or Line Name			3.18
13. Line Segment		14		t RR Timetab	ıle	15 P	arent RP	Non (if applical	 <u>— </u>	16 Crossis	(prefix) \ (nni ng Owner (if app	
*		Sta	ation	*		23.74	eren na	es applicat	,	.	o o witer lit white	
49 4	1 45 5			ERDALE	Double -	[] N/.			94 7000 - 6700	_ □ N/A	————	27 4
17. Crossing Type	18. Cr ☑ Hig	ossing Pur hway	pose	19. Crossing ☑ At Grade			. Public A Private Ci		21. Type of Train	☐ Transi	[22. Average Passenger Train Count Per Day
🔀 Public	_	thway, Ped	í.	☐ RR Under		i ä	Yes .		☐ Intercity Passen		d Use Transit	☐ Less Than One Per Day
☐ Private		tion, Ped.		RR Over			No		☐ Commuter	☐ Touris	t/Other	Number Per Day 26
23. Type of Land Use ☐ Open Space	e 🔲 Farr	n F	□ Reside	ntial ^r	Comme	rcial	□ Ind	lustrial	☐ Institutional	☐ Recreati	onal □ o	R Yard
24. Is there an Adjac						<u></u>			RA provided)	- necreati	<u></u>	
Í			•				DB 41	· ·	Electric Electric		B-1	I. I
☐ Yes ☑ No If 26. HSR Corridor ID		ovide Cross		nber ie in decimal	degrees				☐ Partial ☐ Chica de in decimal degree	ogo Excused	Date Establis	hed
20. Hon Control to		"		e in occinia)	_	407040	ĺ	_	•			•
	_ D N/A	<u> </u>	/GS84 st	d; nn.nnnnn	_{nn)} 25.9	407010	' (: -nnn.nnnnnnn) -80	. 1933980	□ Ac	tual 🛘 Estimated
30.A. Railroad Use		·							State Use *		· · · · · · · · · · · · · · · · · · ·	
30.B. Raliroad Use			. .	_				<u> </u>	State Use * 			
30.C. Railroad Use	•								State Use *			
30.D. Ralfroad Use	*							31,D.	State Use *			
32.A. Narrative (Ro	iilroad U	ise) *						32.B.	Narrative (State Use,) *		
33. Emergency Noti	fication	Telephone	e No. (po	osted)	34, Railro	oad Con	tact (Tel	ephone No.)	35. State Co	ntact (Telephon	e No.)
800-342-1131				ļ	800-342	2-1131				1		
						Part II	: Railr	oad Info	rmation			
1. Estimated Numbe	r. of Dail											
1.A. Total Day Thru			1.B. Tota	al Night Thru	Trains	1.C. Tot	tal Switch	ing Trains	1.D. Total Transi	it Trains	1.E. Check if L	
(6 AM to 6 PM) 12			(6 PM to 12	b AM)	.	2					One Moveme	int Per Day ains per week?
2. Year of Train Cour	nt Data			1	speed of T	rain at C	•	•		· · · · · ·	1	
								ed (mph) _ r Crossing (mph) From 40	to 55	- 	
4. Type and Count o	f Tracks						_					
Main 1 5. Train Detection (I	Siding 1		Yard	d	Transit	<u> </u>		ndustry				<u> </u>
5. Irain Detection (/			Action D	etection 🗆	AFO 🗆 F	тс □	I DC E	Other [] None			
6. Is Track Signaled						7.A. Eve	nt Recor	der				e Health Monitoring
☐ Yes 🗷 No			- 1 X			LJ Y	es 🗆 f	40			☐ Yes	⊔ No

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (A 09/20/2011	/M/DD/Y	YYY)						P	AGE 2			D 27	Crossing Invel 2598D	ntory Nun	nber (7 cł	ıar.)	
USIEGIEO I				Part I	l: Hi	ghway c	r Path	way '	Traffic (Control D	evic					_	
1. Are there	2. Type	s of Pas				evices asso											
Signs or Signals?	2.A. Cro	ossbuck		2.B. 57	OP Sig	ns (R1-1)	2.C. Y	IELO Sig	ns (R1-2)				igns (Check all			cou	nt) 🗆 None
☑ Yes □ No	Assemb 8	blies (co	unt)	(count	}		(coun	t)		13 W10-1			□ W10-3 □ W10-4		. ow		1
2.E. Low Ground Ci	earance S	sign	2.F. 9	avemen	Mark	ings	·		2.G. Cha	nnelization			2.H. EXEMPT		2.1. ENS	-	ı (i-13)
(W10-5)	-	_	_			~~~		, ,		Medians			(R15-3) □ Yes		Displaye ☐ Yes	ed	
Yes (count)	ļ		ip Lines Xing Syi		UDyna □ Non	imic Env e	elobe		proaches oproach		edian ine	□ No		□No		· 1
2.J. Other MUTCD S	Signs			Yes 🖼						ate Crossing			nhanced Signs	(List types	., <u> </u>		
	_								Signs (if	orivate)	1						
Specify Type Specify Type				unt unt					□Yes	[] No]
Specify Type			Cot	t		_		•					· <u> </u>				
3. Types of Train A					Grad						at app	(y)					T-1-1 Games - 6
3.A. Gate Arms	3.B. Ga	ite Confi	guratio	n	- 1	3.C. Cantil Structures			ged) Flashi	ng Light			Mounted Flash masts)_2	ning Lights	•		. Total Count of shing Light Pairs
(count)	□2 Qu	uad	☐ Full	(Barrier	, [Over Traff		_	<u>.</u> 🗆 10	ncandescent		Incand		LED			
Roadway <u>6</u>	ÜβQu	uad	Resista					0				Back Li	ghts Included		Lights	16	
Pedestrian	☐ 4 Qu	nad	□ Med	dian Gat	es	Not Over	Traffic La	ne <u>u</u> _	Dı	ED				Include	ea		
3.F. Installation Dat	te of Curr	ent .			3.G	. Wayside I	iorn					1		c Signals C	ontrollin	g	3.I. Belis
	Active Warning Devices: (MM/YYYY) Crossing (count)																
☐ Not Required ☐ Yes ☐ Installed on (MINN/YYYY) ☐ ☐ Yes ☐ No ☐ 2																	
3.J. Non-Train Activ	/e Warnir ın □Man	ng nually O _l	perated	l Signals	El ŵ	atchman {	☐ Floodl	ighting	□ None			unt 9		s or warn pecify typ	e GATE	es ES	
4.A. Does nearby H		.B. Hwy		Signal	4.C	. Hwy Traff	ic Signal	Preemp	otion	5. Highway		Pre-Sig	nals	_	•		g Devices
Intersection have		iterconn] Not in		a a stad						☐ Yes ☐	i No				ili that ap Photo/Vi		Recording
Traffic Signals?		For Tra			133	Simultaneo	us		ì	Storage Dis	tance	•					ence Detection
I Yes □ No		For W	_	-		Advance				Stop Line D	istanc	<u>* —</u>		□ None	<u> </u>		
						P	art IV:	Phys	ical Cha	racterist	ics						
1. Traffic Lanes Cro		1		o-way Ti	affic		Paved?	- T	athway				wn a Street?	lights w	ithin appi	rox.	ated? (Street 50 feet from
Number of Lanes S. Crossing Surface	7	. Tanali	☐ Divi	ided Tra	ffic	adl Instal	lation D	/es -ta * ///	INO NO		∐ Ye	S LE	No (idth *				_ □ No
S. Crossing Surrace ☐ 1 Timber ☐ ☐ 8 Unconsolidat	z Aspna	air 🖵	3 Aspr	nair airo	LILLIONE	: 1982 4-1	onciete		Concrete	and Rubber	0	6 Rubb			zegu		
6. Intersecting Roa			_						7. Small	est Crossing	Angle			B. Is Co	ommercia	il Po	wer Available? *
⊡d Yes □ No	War A	anrovia	nata Die	tance //	oet1 7	5			□ o" –:	29° □ 30) ' - 5 9	• (₫ 60°-90°	1	¥ Yes	5	□No
	, 1 (ca, P.	Phiny	.gec (/13		<u></u>		t V: P	ublic I		y Informa				•			
1. Highway System	 I				2. Fund	tional Clas							ssing on State	Highway			way Speed Limit
		_						ral 🖫	(1) Urban			System:			1 40		MPH ted □ Statutory
☐ (01) Inters	_					Interstate Other Free	waws an			or Collector			□ No r Referencing S	vstem // 8			
(02) Other										or Collector	⊢			,		-,	
☐ (08) Non-					<u> </u>	Minor Arte			☐ (7) Loca				/lilepost *	140			Carriage Davids
	ADT 048	3500		2		d Percent T	_ % 	□ Ye	s DarN	ed by Schoo o Average (Numbe	r per D		_ 🗖	Yes [⊐ N	
Subm	ission	Infor	matic	n - Th	is inf	ormation	is use	d for a	dministr	ative purp	oses	and is	not availab	le on th	e public	We	bsite.
						.	- 4 '						Dhana		ı	Date	
Submitted by Public reporting by	redon for	thic inf	o recent	n colle	tlas is	Organiz		100 3U v	niquites co	resnonse l	ocludir	o the ti	Phone me for reviewi				
sources gathering	and mai	intainine	the da	ta need	ed and	i completin	g and re	viewing	the collec	tion of infor	matior	. Accor	ding to the Pap	erwork R	eduction	Act	of 1995, a federal
agency may not co	anduct or	r soonso	r. and a	person	is not	required to	nor sh، م	all a per	rson be sul	piect to a pe	nalty f	or failur	e to comply wi	th, a colle	ction of ir	ıforı	mation unless it
displays a currently	y valid Of	MB cont	trol nur udina fa	nber. Ti	he vali ina thi	d OMB con s hurden to	troi num	nber for nation (intormatio Collection (on collection Officer. Fede	ıs 233 ral Rail	v-VU17. road Ac	sena commer Iministration: 1	its regard .200 New	ing this bi	urae e. Si	m estimate or any E, MS-25
Washington, DC 20		ion, men	aminik ic	,, ,euuc		, poraen te											

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the li Form. For private his pedestrian station gro Parts I and II, and the	shway-ra ade cros	oil grade crossings), comp	sings lete i	s, complete the Header,	the Heade Parts I and	r, Parts d II, and	land the S	ii, an ubmis	id the St ssion info	ibmission (i ormation se	nformation ection. For	n section. For r Private paths	public path way grade o	hway ga crossing	rade crossings (incl s, complete the He	uding eader,
I, and the Submission	n Inform	nation section	ı. Fo	r changes to	existing o	iata, co	mplete	the	Header,	Part I Item	s 1-3, and	d the Submiss	ion Informa	ition se	ction, in addition t	o the
updated data fields. N	Note: Fo										therwise r	noted.	An aste	risk * de	enotes an optional t	field.
A. Revision Date (MM/DD/YYYY)		B. Reporting B Railroad	Age	ncy □ Transit			υρσαιι Ω Ν	-	ect only o	ne)] Closed		☐ No Train	□ Qule	ıt.	Inventory Number	er
09 /20 /2011		C3 (15) 000		,= ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Data			sing	_			Traffic	Zone U	pdate		
		☐ State		□ Other	☐ Re-0	<u> </u>		nge O	nly O	Change in perating Rf	₹	Correction		· 	272602R	
				Pa	irt I: Loc			Clas	sificat	ion info	rmatio					
Primary Operating Florida East Coast	Railwa	d y Сотралу	FEC			F	State LORIE					3. County MIAMI-DAD		·		
4. City / Municipality ☐ In ☐ MARK ☐ MIAMI	•			N.E. 17	Road Name 9TH ST.		ck Num	ber]	le Muschael		6. Highway T	ype & No.			
7. Do Other Railroad	s Onera	te a Senarate	Trac		oad Name) σ?		-	8. D		<i>k Number)</i> Railroads C	perate Ov	ver Your Track	at Crossine	27 □ Y	es IN No	
If Yes, Specify RR									Yes, Spe							
9. Railroad Division o	or Regio	n). Raliroad S	ubdivision	or Dist	rict			nch or Line			12. RR IV	0353	.60	
□ None	· · ·	24 51		t RR Timeta	blo.	15.0	arant '	99 //	□ Non applicat		ч	16 Cross	(<i>prefix</i>) ing Owner			
13. Line Segment *		Statio		*	Die	15. P	arenci	KK (I)	ирриции	nej		10, 01055	ing Owner	(y uppo	cobie)	
		MIAN	- 7			□ N/						□ N/A				
17. Crossing Type	1	ossing Purpo:	ie	19. Crossin	_		. Public Private			21. Type		☐ Trans			 Average Passeng Train Count Per Day 	
🗷 Public	🖪 Hig □ Pat	nway hwaγ, Ped.		RR Unde		1	Yes	Cros	sny)	_	ty Passeng		ed Use Tran		Less Than One Pe	
☐ Private		tion, Ped		☐ RR Over			No			Comm 🗆	uter	☐ Touri	st/Other	_ [Number Per Day	0
23. Type of Land Use Open Space	Parn	, Fig.	o cido	ntial	☑ Comme	rcial	П	Indust	trial	☐ Institu	utional	[] Recreat	ional	□ RR	Vard	
24. Is there an Adjac									-	RA provideo		ES ACCION		(4) 1111	15.0	
		_	•					_				_				
Yes No If		vide Crossing		nber le in decima	ldograps		LE No	_		∐ Partial de In decim		go Excused		stabilsh	ed /Long Source	
26. HSK CORRIGOR ID		27. La	uiua	ie ili decima	_		_]	-		_			EJ. LOL	Trong source	
· · · · · · · · · · · · · · · · · · ·	_□ N/A	(WGS	84 st	d: nn.nnnn	_{nnn)} 25.9	339490	0	[w		-nnn-nnn		.1519850 		☐ Actu	ıal 🗆 Estimated	
30.A. Railroad Use	*							ĺ	31.A. S	State Use	*					
30.B. Railroad Use	*								31.8.	State Use	+			-		
30.C. Railroad Use	*								31.C.	State Use	*					
30.D. Railroad Use										State Use						
32.A. Narrative (Ro									<u> </u>	Narrative (S	state Use)					
33. Emergency Notif	fication	Telephone N	o. (po	osted)	34. Rallr	oad Cor	ntact (Telepi	hone No.)	٠.	35. State Co	ontact (Teli	ephon e	No.) ,	
800-342-1131					800-34	2-1131										
						Part I	l: Rai	iroa	d Info	rmation						
1. Estimated Numbe													1 4			
1.A. Total Day Thru (6 AM to 6 PM) 10	Trains			ai Night Thr 6 AM)	a Frains	1.C. To 0	otal Swi	itching	g Trains	1.D. To	otal Transit	t i rains		ovemen		ם
2. Year of Train Cour	nt Data (Speed of T	rain at				- 				,		
					A. Maximu B. Typical S					nph) From	45	to 50				
4. Type and Count o	f Tracks			1-		,			- ·			- 				
Main 1	Siding		Yar	d	Transi	t		Ind	ustry				<u> </u>			
5. Train Detection (/ ■ Constant War			on D	etection (DAFO □ I	РТС Г	3 DC	D 0	ther [3 None						
6. Is Track Signaled						7.A. Ev	ent Re	corde							Health Monitoring	
☐ Yes 🖼 No		<u> </u>	\			<u> </u>	∕es ⊏	l No		 	- la - (-			Yes l	⊔ No	



PRE

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (<i>I</i> / 09/20/2011	IM/DD/YYYY)			-			P	AGE 2			Ď. 27:	Crossing Inver	itory Nur	nber (7 ch	ar.)	
09/20/2011		-	Part III	: Hij	ghway o	r Path	way '	Traffic (Control De	evice						
1. Are there	۲، Types of ا												~-			
Signs or Signals?	2.A. Crossbu				ns (R1-1)			ns (R1-2)	2.D, Advar	nce Wa	rning S	igns (Check all	that appl	y; include	cou	nt) 🗆 None
	Assemblies		(count)	•		(count)			₩10-1			☐ W10-3		_ 🗆 W	10-1	.1
☑ Yes ☐ No	2		0			<u> </u>			□ W10-2			□ W10-4				
2.E. Low Ground Cle	earance Sign	2.F. P	avement	Mark	ings				nnelization			2.H. EXEMPT (R15-3)	Sign	2.I. ENS Displays	_	1 (1-13)
(W10-5)	1		op Lines		□nve	ımic Enve	lone	,	Medians proaches	□Me	dian	(A13-3)		☐ Yes		ł
☐ Yes (count ☐ No	<u></u> /		up cines KXIng Sym	bols	D≧ Non		iope					□ No		□ No		
2.J. Other MUTCD S	ilgns		Yes 🗷 N						ate Crossing	2.L	LED E	hanced Signs (List type:	;)	_	
Z.1. Other Mores								Signs (if	private)							
Specify Type		Co	unt		_				M 41.				•			1
Specify Type			unt					☐ Yes	□ No							1
Specify Type 3. Types of Train A	athered there			Grad	e Crossing	isnecify c	ount o	l each dev	ice for all the	t appl	v)			-		
3. Types of Train At	3.B. Gate Co			3,84	3.C. Cantil	evered (o	r Bridg	ged) Flashi	ng Light	3.0	. Mast	Mounted Flash	ing Light	5	3.6	. Total Count of
(count)	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ļ	Structures						•	nasts) <u>1</u>			Fla	shing Light Pairs
	🗆 2 Quad	🗀 Ful	(Barrier)	ļ	Over Traff	ic Lane	0_	_ 🗆 🗆 Ir	rcandescent		Jucanda		C) rec			
Roadway 2	[] 3 Quad	Resist		_	Not Over	Yen ffic Los	0	. ന	EU	1 🗀	васк ці	shts Included	incinq	e Lights ed	0	
Pedestrian	🛘 4 Quad	IJ Me	dian Gate	·s	Not Over	rantic cai		` UL								
3.F. Installation Dat				3.G	. Wayside I	lorn		•				Highway Traffic	: Sìgnals (Controllin	s	3.1. Beils
Active Warning Dev	rices: (MM/YY	YY)	- 4	l 👝 .	Yes Inst	ralled on a	(MM/Y	YYYJ	.J		Cross	sing es D€No				(count) 1
/] Not Re	quired										_		;	
3.J. Non-Train Activ	re Warning	Operate	d Signals	() W	atchman [] Floodlig	ghting	☐ None			c. Other unt <u>0</u>	Flashing Light Sj	s or Warr pecify typ	ing Devic e	es ——	
4.A. Does nearby H		vy Traffic			. Hwy Traff				5. Highway	Traffic	Pre-Sig	nals	6. High	vay Monit	orin	g Devices
Intersection have		nnection	-			.			☐ Yes ☐				•	il that ap		
Traffic Signals?	□ Not	Intercor	nected	1										-		Recording ence Detection
		Traffic Si			Simultaneo Advance	pus			Storage Dist Stop Line Di				□ Nou	-	-163	ence perection
☐ Yes ☐ No	LI FOI	Warning	DIRITS	L			DL	isal Cha								· ··· · · · · · · · · · · · · · · · ·
									racteristi		Lun Day	vn a Street?	4 le Ce	ossing Illu	min	ated? (Street
1. Traffic Lanes Cro		□ Tw	ro-way Tra	affic		2. Is Roac Paved?	•	•				r	lights w	ithin app	rox.	50 feet from
Number of Lanes	2	Div	ided Trafi	fic		I Ye	es # /4	□ No	l	□ Yes	<u> </u>	No				□ No
5. Crossing Surface	e (on Main Tro	CK, Multip	ple types o shalt and 1	<i>IlloWi</i> Cimbe	ea; instal er ∏ 4 (iacion vai Concrete	te '(₩ • □	<i>iivi/ () ()</i> 5. Concrete	and Rubber			er 🛘 7 Me		CEMBER		
☐ 8 Unconsolidat	ed 🗆 9 Co	mposite	10 (Other	(specify)								_			
6. Intersecting Roa				_	<u></u>			7. Smal	lest Crossing	Angle			8. Is C	ommercia	l Po	wer Available? *
IR Yes □ No	1614 0		lakanan /fa		' 5			□ 0°~	29° 🗆 30	° – 59°	. г	≅ 60°-90°		⊠ Ye:	5	□No
Le Yes LIND	it res, Appro	xiinate D	istatice ije	<u> </u>	Par	t V· Pu	hlir I		y Informa				<u> </u>			
<u> </u>				F	ctional Clas				<u> </u>			ssing on State I	Highway	4.1	 Hìgh	way Speed Limit
1, Highway System			. 2	. rune				(1) Urban			ystem.	-				MPH
☐ (01) inter	state Highway	System] [J (1)	Interstate	(-)			or Collector			□ No				ted 🗆 Statutory
	r Nat Hwy Sys		5) [] (2)	Other Free	ways and	Ехрге	ssways	- " .	5	i. Linea	r Referencing S	ystem (L	RS Route I	D) 1	•
	ral AID, Not N	HS						⊒ (6) Min ≌ (7) Loca	or Collector	1	i. LRS N	lileoost *			-	
■ (08) Non- 7. Annual Average		(AADT)		<u> </u>	Minor Arte d Percent 1				ed by School	Buses	?		10). Emerge	ncy	Services Route
Year 1988 A	ADT 007181		00			_ %	☐ Ye	:5 <u>∏</u> 81∧	lo Average N	lumbe	r per Da		_ \ 🗀	Yes [<u> </u>	0
Subm	ission inf	ormati	on - Thi	s inf	ormation	is used	for a	dminist	rative purp	oses -	and is	not availab	le on th	e public	WE	ebsite.
							•		•						. .	
Submitted by					Organiz	ation						Phone			Date	
Public reporting b	urden for this	informat	ion collect	tion is	estimated	to averag	ge 30 n	ninutes pe	r response, lr	icludin nation	g the ti	me for review): ding to the Par	ng instru Jerwork i	ccions, sea Reduction	archi Act	of 1995, a federal
	anduct or cook	seer and	a noteon	ic not	required to	n, nor sha	ill a cei	rson be su	biect to a ger	ialty (c	or failur	e to comply wi	tn, a cone	ection of it	ntor	mation unless it
disals as a surrent	a plate the	ookrol ni	imher Th	a vali	d OMB con	trol aumi	ber for	Informati	on collection	ís 213(J-0017.	Send commer	its regard	iing this b	ntae	en estimate or any
other aspect of th	is collection, i	ncluding	for reduci	ng thi	is burden to	: Inform	ation (Collection	Officer, Feder	al Rail	road Ad	Iministration, 1	.200 New	Jersey Av	e. S	E, MS-25
Washington, DC 2																

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the in Form. For private hig pedestrian station gra Parts I and II, and the	hway-ra ade cros	ail grade cr ssings), con	rossing: nplete	s, complete the Header	the Head Parts I ar	er, Par nd II, ai	ts I and nd the S	il, an Submis	id the Su ssion inf	ibmission infori ormation sectio	mation n. For	section. For Private pathw	public path ray grade c	way gr rossing	rade cros s, compl	sings (including ete the Header,
I, and the Submission updated data fields. N	n Inform	nation secti	ion. Fo	r changes t	o existing	data, c	complete	e the	Header,	Part I Items 1-	3, and	the Submission	on Informa	tion se	ction, in	addition to the incoming and in
A. Revision Date	T	B. Reporti	_						ct only o							Crossing
(MM/DD/YYYY)	1	Railroad		☐ Transi	1	ange in			-	l Closed		□ No Train	☐ Quie	t		ory Number
<u>09 / 20 / 2011</u>	i				Data	_	Cros	ssing				Traffic	Zone Up	odate	1	
	- 1	☐ State		□ Other	☐ Re	Open .) Change in Prin	nary	🛘 Admin.			272603	3X
								nge O		perating RR		Correction	_			
	, .			P	art I: Lo	catio	n and	Clas	sificat	ion Inform	ation	·				
1. Primary Operating Florida East Coast	Railroa Railwa	id y Compan	y [FEC				2, State FLORIC				_	3. County MIAMI-DAD				·
4. City / Municipality ☑ In					Road Nam 2ND ST.	ne & Bla	ock Num	1ber	ı		_	6. Highway Ty	/pe & No.			
□ Near NORTH					Road Name					k Number)						
7. Do Other Railroad If Yes, Specify RR	s Opera	te a Separa	ite Trad	ck at Crossii	ig? Ll Ye:	s Let N	lo	ı	a Other Yes, Spe	Railroads Opera cify RR 	ate Ove	er Your Track	at Crossing	? LJYi	eş DefN	·
9. Railroad Division o	r Regio	n .	10	0. Railroad :	iubdivisio	n or Dis	strict		11. Bra	nch or Line Nan	ne	•	12. RR M	liepost 0354.		
☐ None				None					□·Non				(prefix)			(suffix)
13. Line Segment				t RR Timeta	ble	15.	Parent I	RR (if	applicat	le)		16. Crossii	ng Owner (if applic	cable)	
*		Stat	ion AMI	*] m,	N/A					□ N/A				
17. Crossing Type	18 Cr	ossing Purp		19. Crossi	e Position		O. Public	r Acce	155	21. Type of Tr	rain	LINA		1 2	J. Avera	ge Passenger
17. Crossing Type	IB Hig		""	At Grad	_		if Privote			☐ Freight		🖺 Transi	t			nt Per Day
☑ Public	1	hway, Ped.		☐ RR Und			Î Yes		٠.	☐ Intercity Pa	assenge	r 🔲 Share	d Use Trans	sit 🗆	less Th	an One Per Day
☐ Private	☐ Sta	tion, Ped.		☐ RR Ove	•	_ [J No			□ Commuter	•	☐ Touris	t/Other	_ [3 Numbe	r Per Day 0
23. Type of Land Use					E1 =		_			FT 1 Albumber	1	П В	1	E1 00 1	·	
Open Space	☐ Farr		Reside		Comme	ercial		Indust		☐ Institution (A provided)	181	☐ Recreati	onai	∏ RR	Yaro	
24. Is there an Adjac	ent Lros	ssing with a	s separ	ate Numbe	13		25. u	(nist 2	tone (F	(A provideo)						
☐ Yes ☐ No If	Yes. Pro	ovide Crossi	ng Nur	nber			E No	. 🗅	24 Hr	🗆 Partial 🗆	Chicago	o Excused	Date Es	tablish	ed .	
26. HSR Corridor ID				le in decima	l degrees			28.	Longitud	le In decimal de	grees			29. Lat,	Long So	nrce
		Į.			25.0	940720	nn				. -8 0 1	499560				
- 	_[] N/A	\ \ \(\(\(\)\\\\\\\\\\\\\\\\\\\\\\\\\	3584 st	d: nn.nnnr	nnn)	5-0-2		L	3584 std.	-nnn.nnnnnnn itate Use *	7)			☐ Actu	ial L	Estimated
30.A. Railroad Use	•								31.A. :	itate Use "						
30.B. Rallroad Use	*						•		31.8.	itate Use *	-			_	,	, .
30.C. Railroad Use	*	 						_	31.C. 5	itate Use *						
30,D. Railroad Use	•				•••				31.D.	State Use *						
32.A. Narrative (Ro	ilroad U	lse) *		•			····		32.8.	Narrative (State	Use) *					
33. Emergency Notif	ication	Telephone	No. {ρ	osted)	34. Rail	road Co	ontact (Telepi	hone No.	?		35. State Co	ntact (Tele	phone .	No.)	
800-342-1131					800-34	17-113	1									
355 5 12-1101					1				41-4-							
1. Estimated Numbe	z of Dail	lu Train Ad-	10E 22	*=		rart	ii: Kal	поа	u into	rmation		 			•	•
1. Estimated Numbe 1.A. Total Day Thru	_			al Night Thr	u Trains	1.C T	Total Swi	itchin	rains	1.D. Total T	ransit 1	Trains	1.E. Che	ck if Les	ss Than	- · · · · · · · · · · · · · · · · · · ·
(6 AM to 6 PM) 10	110.775	16		6 AM)		0			,		_		One Mo	vement	t Per Day	
2. Year of Train Cour	it Data ((YYYY)			Speed of											
					A. Maximi					0 nph) From 45	;	to 50				
4. Type and Count of	f Tracks			3	о, турісат	ahesa .	natige O	7421 LI	033H1E (/	npin From 40		10 40		<u>-</u>		
	Siding		Yar	d	Trans	iit		tnd	ustry							 .
5. Train Detection (A			ntion ^	otaeti-n	7460 77	DTC	רון היב		Whor F	1 Noga						
Constant War 6. Is Track Signaled?		ne u Mi	OCION D	etection	⊒AFO □		vent Re		_	2 14011E			7.B. R	emote !	Health M	onitoring
☐ Yes 🔯 No	·						Yes [_						Yes [



A. Revision Date (N 09/20/2011	M/DD/YYYY)		_				P,	AGE 2			D. 272	Crossing Invei	ntory Nun	nber (7 cl	har.)	
<u> </u>			Part II	I: High	way o	r Path	way `	Traffic (Control D	evice						
1. Are there	2. Types of P	assive T	raffic Cor	trol Devi	ces asso	clated w	ith the	Crossing		-	•••					
Signs or Signals?	2.A. Crossbu		[OP Signs	(R1-1)		_	ns (R1-2)				igns (Check all				
™ Yes □ No	Assemblies (ount)	(count)	l		(count	!)		■ W10-1			□ W10-3 □ W10-4	_			11
2.E. Low Ground Clo	earance Sign	2.F. F	<u> </u>	Marking	\$	<u> </u>			nnelization		_	2.H. EXEMPT		2.I. ENS	Sign	
(W10-5)		-		_				Devices/			مدناه	(R15-3) □ Yes		Display	ed	
☐ Yes (count		1	op Lines 8 Xing Syr	nbols	∐Dyna ☐ None	mic Envi È	erope	□ All Ap □ One A		☐ Me		□ Yes □ No		□ res		
2.J. Other MUTCO S	iigns		Yes .		-			2.K. Priva	te Crossing	2.L.	LED Er	hanced Signs	(List types)		
Specify Type		Co	unt					Signs (if)	orivate)							
Specify Type		Co	iunt					□ Yes □	∐ No							
Specify Type			unt			•			F	<u> </u>	-1	•				
3. Types of Train A	ctivated Warni 3.B. Gate Co							<i>j each dev</i> jed) Flashii		1 3.D	<u>''</u> . Mast	Mounted Flash	ning Lights		3.f	. Total Count of
(count)	3.0. Gate CO	.,,guiali	J.,		ructures					(co	unt of r	nasts) <u>2</u>				shing Light Pairs
3	☐ 2 Quad		(Barrler,	Ov	er Traffi/	c Lane	2	_ 🗆 In	candescent		ncande Sack Lie	scent this included	[] LED	Lights		
Roadway 2 Pedestrian	☐ 3 Quad ☐ 4 Quad	Resist □ Me	ance dian Gat	es No	ot Over T	raffic La	ne 0	_ 🗆 L	ED .	" '	JOUN LIE	Sina melaucu	Include	- 1	0	
					ayside H					٠-,	3,H. I	Highway Traffic	Signals C	ontrollin	g	3.1. 8ells
3.F. Installation Date Active Warning Dev		Y)					13.42.4.5	2022	,		Cross	ing		•	٠	(count)
		Not Re	quired	i Yes □ No		alled on	(IVIIVI/Y	rrr/			Œ Ye	5 □ No				2
3.J. Non-Train Activ	re Warning n 🖽 Manually	Operate	d Signals] Floodli	ghting	□ None				Flashing Light				
4.A. Does nearby H		y Traffic			vy Traffic				5. Highway		Pre-Sig	rals .	_			ig Devices
Intersection have		nection]	□ Yes □	No		Ì	•	oll that op Photo/Vi		Recording
Traffic Signals?	I	Intercon Traffic Si			ultaneo	US			Storage Dist	ance *			🗀 Yes -	- Vehicle i		ence Detection
□ Yes □ No	I	Warning	_	☐ Adv	vance				Stop Line Di	stance	*		□ None	e		
									racteristi				, -			
1. Traffic Lanes Cro		□ Tw	ro-way Tr	affic		aved?	•	athwaγ				n a Street?	lights w	ithin app.	гох.	ated? (Street 50 feet from
Number of Lanes 5. Crossing Surface	4 Jan Main Trai		ided Trai		Install	⊒ Y ation Da		□ No M/YYYY)		□ Yeş		No dth *				□No
5, Crossing Striace 日 1 Timber 国 日 8 Unconsolidat	2 Asphalt [3 Asp	halt and	Timber	☐ 4 C	oncrete	D 9	Concrete	and Rubber			er 🗆 7 Me	tal	J	_	
6. Intersecting Roa	dway within 5	00 feet?						7. Small	est Crossing A	Angle	-		8. Is Co	ommercia	l Po	wer Available? *
Ma Yes ☐ No	If Yes, Approx	mate Di	stance <i>lfe</i>	et) 75				□ 0° – 2	.9° 🗆 30	°-59°	0	60°-90°		⊠ Ye:	<u>s</u>	□No
					Part	V: Pu	ıblic I	lighway	/ Informa	tion						
1. Híghway System		-	1 2	. Function				d at Crossi	ng			ssing on State I	Highway	4.1	High	way Speed Limit
[] (01) later	tala Hlahusu	luctom	Ι,] (1) Inte		(0) Run		(1) Urban T (5) Maic	r Collector		/stem? l Yes	I No	•	15	Posi	MPH ted □ Statutory
,-	state Highway! r Nat Hwy Systi) [(🗆 (2) Oth	er Freev		i Expre	ssways -				Referencing 5	ystem (LR			
☐ (03) Fede	ral AID, Not NE		່] ເ	□ (3) Oth	er Princi	ipal Arte	erial C	3 (6) Mind	r Collector	<u> </u>		ilepost *				
7. Annual Average		AADTI		☐ (4) Min imated Pe				國 (7) Loca guiarly Usi	d by School			 -	10	, Emerge	ncy	Services Route
Year <u>1988</u> AA	OT 019011		00			%	☐ Ye	s ⊒N	o Average N	umber	per Da				□ N	
Subm	ission Info	rmati	on - Th	is inforn	nation_	is used	for a	aministr 	ative purp	oses a	na is	not availab	ie on thi	e public	we	epsite.
e harter of the	-				Organiza	utlon		•				Phone			Dațe	
Submitted by Public reporting bu	irden for this li	iformati	on collec		Organiza imated t		ge 30 m	ilnutes per	response, in	cludine	the tic					
cources gathering	and maintaini	ig the di	ata neede	ed and cou	mpieting	and rev	viewlng	the collect	tion of inform	ıation.	Accord	ding to the Pap	erwork R	eduction	Act	of 1995, a federal
agency may not co	induction spons	or, and	a person	is not rea	uired to.	, nor sha	all a per	son be sub	lect to a pen	ally for	failure	to comply wit	th, a colle	ction of it	nfori	mation unless It
displays a currently other aspect of thi	y vano OMB co s collection, in	ntroi nu Ivding f	moer. If	ng this bu	irden to:	: Inform	oer for lation C	ollection C	fficer, Feder	al Railro	oad Ad	ministration, 1	200 New	Jersey Av	e. \$	E, MS-25
Washington, DC 20				-												4, 1

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the in Form. For private hig pedestrian station gra Parts I and II, and the I, and the Submission updated data fields. N	hway-r ide cro Submis i Inform	all grade cro ssings), com sion Informa nation section	essings plete to ation so on. For	, complete the Header ection For changes	the Head , Parts I ar grade-sepa to existing	er, Pa nd II, a arated data,	rts I and and the Si highway complete	II, and ubmis -rail or the I	d the Su sion Info r pathwa Header,	bmission Informatio ormation section. Fo y crossings (includin Part (Items 1-3, an	n section. For r Private pathy g pedestrian st d the Submiss	public pathwa way grade cros ation crossings ion informatio	y grade crossings sings, complete t i), complete the H	(Including he Header, eader, Part tion to the
A, Revision Date	.	B. Reportir			1		or Update	•	,	•	-		D. DOT Cros	
(MM/DD/YYYY) 05 /14 /2014	l	🖪 Railroad		☐ Transi	t 🖟 🕒 Cha Data	ange ii	n □N Cros		L	Closed	☐ No Train Traffic	☐ Quiet Zone Upda	Inventory N	lumber
<u> </u>	_	☐ State		C) Other		Open		-		Change In Primary perating RR	☐ Admin. Correction		272604E	
		<u>-</u>		P	art l: Lo	catio	on and	Clas	sificat	ion Informatio	n			
Primary Operating Florida East Coast	Railwa		[FEC				2. State FLORIC			·	3. County MIAMI-DAD			
4. City / Municipality ☑ In					/Road Nam 3 NE 163F		lock Num	iber	l		6. Highway T	ype & No.		
☐ Near MIAMI					Road Name				<u> </u>	k Number)				
7. Do Other Railroad If Yes, Specify RR	s Opera	te a Separal	e Trac	k at Crossi	ng? LJYes	5 <u>134</u> 1	No		o Other I Yes, Spe	Railroads Operate Ο cify RR	ver Your Track	at Crossing?	LIYES LM NO	
9. Railroad Division o	r Regio	ın	10	. Raliroad	Subdivision	n or D	Istrict		11. Bra	nch or Line Name		 -'-	354.70	
□ None		1		None		1 45		20 //6	□ None		146.6	(prefix) (i		uffix)
13. Line Segment *		14. N		t RR Timet *	able	15	. Parent F	кк (1)	оррисав	iej	16, Cross	ing Owner (if a	ррисовіеј	
				BEACH			.,,,,	FEC	 -,		_ □ N/A	FEC	T	
17. Crossing Type		ossing Purpa hway	ose	19. Crossi	ng Position Ie		20. Public (if Private			21. Type of Train ☐ Freight	☐ Trans	iit	22. Average Pa	
☑ Public	_	hway, Ped		☐ RR Und			□ Yes		9/	☐ Intercity Passen		ed Use Transit	Less Than O	ne Per Day
☐ Private ☐ Station, Ped. ☐ RR Over ☐ No ☐ Commuter ☐ Tourist/Other ☐ Number Per Day 0													· Daγ <u>0</u>	
23. Type of Land Use Open Space	□ Fan	m П	Reside	ntial	☑ Comme	ercial	ПΙ	Indust	rial	☐ Institutional	☐ Recreat	ional · □	l RR Yard	
24. Is there an Adjac										(A provided)				
	V 0-	autolo Cenecia		har			LB No	. 🗂	24 Me	☐ Partial ☐ Chica	ao Evaured	Date Estal	dished	
☐ Yes ☑ No If 26. HSR Corridor ID	ies, Pri	ovide Crossir 27. L	~~~~		al degrees		1 13 140			le in decimal degree			Lat/Long Source	
					. 25	92316	820			80	.1542330			
30.A. Raliroad Use	N/# *	a (WG	S84 st	<u>d: nn.nnn</u>	nnn) 25.			<u>rwa</u>	31.A. S	-nan.nnnnnnn) -80 itate Use *			Actual 🔲 Estir	nated
30,8. Railroad Use	+ .					-			31.B. S	tate Use *				
30.C. Ralfroad Use	*	-							31.C. 5	tate Use *				
30.D. Railroad Use	*								31.D. S	itate Use *				
32.A. Narrative (Ro	ilroad L	ise) * 				_			32.B. I	Narrative (State Use)				
33, Emergency Notif 800-342-1131	ication	Telephone I	No. (pc	osted)	34. Rajl 800-34		Contact (Teleph	one No.,)	35. State Co	ontact (Teleph	one No.)	
000-042-1301						_		Iron	d Info	mation	<u> </u>			
1. Estimated Numbe	r of Dai	ly Train Mov	ement			гаг	. II. Rdi	יויטם	u 11110					
1.A. Total Day Thru				al Night Th	ru Trains	1.C.	Total Swi	tching	; Trains	1.D. Total Transi	t Trains	1.E. Check	if Less Than	
(6 AM to 6 PM) 8	<u> </u>	8		6 AM)		2						1	ment Per Day trains per week?	
2. Year of Train Cour	nt Data	(YYYY)			I. Speed of I.A. Maxim	um Tìr	netable S	peed ((mph) <u>4</u>	530	to 40			
4. Type and Count o	f Tracks				гуртсат	apee0	· ueriRs Ó	पुरा पा	Ossing (/	npay (10th 22				
Main 1	Siding		· Yard	d	Trans	sit	·	Indi	ustry				<u>, , , , , , , , , , , , , , , , , , , </u>	
5, Train Detection (III		, .	tion D	etection		PTC	□ DC	0 0	ther C] None				
6. Is Track Signaled		CJ 1410	4017 0	CICCIOII		7.A.	Event Red	corder		1.000	·		ote Health Monite	oring
🗋 Yes 🖪 No							Yes [ואָטָ				не	3 11 INU	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (A 05/14/2014	1M/DE)/YYYY)	_		T		-	P	AGE 2			D. 27:	Crossing Inver	tory Nun	nber (7 c	har.)	
05/14/2014				Part III	: His	hwav o	r Path	way -	Traffic C	ontrol De	evice					_	
1. Are there	2 10	nes of Pas				evices asso											
Signs or Signals?		Crossbuck				ns (R1-1)			ns (R1-2)	2.D. Advar	ice W	arning S	igns (Check all	that appl	y; include	CON	nt) 🗆 None
		mblies <i>(co</i>	1	(count)	_	113 [112-27	(count	_	,12 (1.2 2)	Giurana			E1 W10.2				1
■ Yes □ No	5		,	0	1		,	-		□ W10-2			□ W10-4				
2.E. Low Ground Cl	earanc	e Sign	2.F. P	avement	Marki	ings				nelization			Z.M. EACIVIPI	Sign	2.I. ENS	-	(<i>i-13)</i>
(W10-5)		_					_	_	Devices/N			!	(R15-3) □ Yes		Display Display	ea	
☐ Yes (count	/	j		p Lines	r-1-	□Dyna □ Non	mic Enve	elope	☐ All App				□ No		□ No		
De No		i		Xing Sym		LJ NUII				te Crossing			hanced Signs	List types	.J		
2.J. Other MUTCO	Signs		Del.	res Lin	10				Signs (if p	_					,		
Specify Type			Coe	unt 3 unt 1		_			1		l						
Specify Type			Cot	unt 1		_			☐ Yes C] No	l						
Specify Type				unt						sa fan all the		liel .					
3. Types of Train A					Grade	e Crossing (specify (ount 0 or Bride	<i>j each devi</i> ged) Flashin	e Light	3.	D. Mast	Mounted Flash	ing Light:	ś	3.6	. Total Count of
3.A. Gate Arms (count)	3.B.	Gate Confi	Ratatic	171	-	Structures		or oriu <u>t</u>	, au , 103-11)	·			nasts) 8				shing Light Pairs
(count)	E 2	Quad	[] Full	(Barrier)	- {	Over Traff		6	🖂 In	candescent		Incande		☐ LED			
Roadway 6	□ 3	Quad	Resista	nce '	- 1			•		_		Back Li	ghts included	☐ Side Includ	e Lights	17	
Pedestrian	□4	Quad	□ Me	dian Gate	:5	Not Over 1	Traffic La	ine <u>3</u>	🗆 LE	Ü				includ	eu	L	
3.F. Installation Da	te of C	urrent			3.G	. Wayside H	lorn					3.H.	Highway Traffic	: Signals (Controllin	В	3.I. Bells
Active Warning De			7			•		10.00.0	(VVV)	J		Cros					(count)
			Not Red	quired			alleu On	Indian's	''')	<i></i>		L#I Ye	ıs □ No				4
3.J. Non-Train Activ	ve Wat	ning				-							Flashing Light				
[] Flagging/Flagma	an DN	nanually O	perateo	Signals								ount 4	S _I				n Davisor
4.A. Does nearby H	iwy	4.B. Hwy		-	4.C.	. Hwy Traffi	lc Signal	Preemp	otion	5. Highway		: Pre-Sig	nals	_	vay Moni oli that ap		g Devices
intersection have	İ	Interconn							1	U 165 U	140			•			Recording
Traffic Signals?		☐ Not In				Simultaneo	us			Storage Dist	tance	*				Pres	ence Detection
lik Yes []No		☐ For W	_	_		Advance	_			Stop Line Di	stanc	e *		∐ Non	e		<u> </u>
						Pa	art IV:	Phys	ical Cha	racteristi	ÇS				_		
1. Traffic Lanes Cro	ssing	Railroad	□ One	way Tra	ffic			dway/F	athway	3. Does	Track	Run Dov	vn a Street?		_		ated? (Street
			☐ Tw	o-way Tra	affic	1	Paved?		C'I No		⊠ Ye		l No	_	ritnin app trail) 🛂 '		50 feet from □ No
Number of Lanes 5. Crossing Surfac	9		☐ Div	ided Traf	tic -tlour	odi lostal	Lating Da	'es	104/VVVVI					nearest			
5. Crossing Surfac	e (ዕለ ለ ን ልና፣	<i>nain i rack,</i> shalt 🗀	, mulup 3. Asn	halt and '	Limbe	er 1240	oncrete	יום ייי	Concrete	and Rubber		6 Rubb	er 🗆 7 Me	tal		_	
(i) 8 Unconsolida	ted	□ 9 Com	posite	□ 10	Other	(specify)							·	_			
6. Intersecting Ro									7. Smalle	est Crossing.	Angle			8. Is C	ommerci	al Po	wer Available? *
l .						.00]	an C			-00 403 E		170 vr.	.=	□ No
☑ Yes ☐ No	If Yes	, Approxin	nate Di	stance (fe	et) 2	:00		1.11	□ 0° - 2			-	8 60° - 90°		<u> </u>		_□ No
		<u>-</u> -								Informa							
1. Highway Systen	1			2	. Fund	ctional Clas	sification	of Roa	d at Crossi	ng			ssing on State	Highway	4.	High	way Speed Limit MPH
		diaha-sa-s	ester-	٦ -	7 /43		(O) Rur		(1) Urban □ (5) Maic	r Collector		Systemi: Yes	Œ No			Pos	ted Statutory
☐ (01) Inter ☐ (02) Othe	State I	ugnway Sy Hwy Syster	y≱tem MYNHS	The state of the s		Interstate Other Free	ways and			. pomettor			r Referencing S	ystem (Li			
(02) Othe				` c	⊒ (3)	Other Princ	cipal Arte	erial l	□ (6) Mino	r Collector	L		Ailepost *	<u> </u>			
noN (80) 🔲	-Feder	al Aid		E	3 (4)	Minor Arte	rial	- (☐ (7) Local				michoz	- 1 44) Easter		Convices Boute
7. Annual Averag Year 1988 A	e Daily ADT	Traffic (A. 044500	ADT)	8. Est 10	imate	d Percent T	rucks _ %	9, Rt	egularly Use es Del No	ed by School o Average N	Buses lumbs	er per D	o 0			ency □ N	Services Route o
Subn	nissio	n Infor	matic	on - Thi	s inf	ormation	is used	for a	dministr	ative purp	oses	and is	not availab	le on th	e publi	c we	ebsite.
		-															
Submitted by						Organiz	ation						Phone			Dati	
- 4 th - 10 - 10 - 10	urden	for this inf	ormati	on collec	tion is	estimated	to avera	ge 30 r	ninutes per	response, la	ncludi	ng the t	me for revlewi	ng Instru	ctions, se	arch	ing existing data
		intaloio:	a tha de	ata appde	ad and	i completin	og and re	viewing	the collect	tion of infor	matioi	1. ACCOI	ding to the Paj	heimork	renuction	IACL	Or Taba' a lenera
agency may not c	م 11 سر ، ما	10440	tral cur	mhar Th	o vali	d OMB con	trol oum	her for	informatio	in collection	IS 213	U-UU17.	Seub commer	nts regart	niig unis r	Jui u	Sti ezrittare or bill
displays a current other aspect of the	ils colle	ction incl	udine f	inver. Tr or reduci	ng thi	is burden to	a: Inform	nation (Collection C	Officer, Feder	al Rai	Iroad Ad	iministration, 1	1200 New	Jersey A	ve 5	E, MS-25
Washington, DC																	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the in Form. For private hig	nitial rec	orting of the	e foll	lowing typ	es of ne	w or p	previously Parts La	y unrepo	orted cros	ssings: For public i	hìgh tion	way-rail grade section. For i	crossing:	s, compl hway gi	lete the e rade cros	ntire inventory
pedestrian station gra	ade cros	sings), comp	lete	the Heade	r, Parts	l and	II, and th	ie Subm	ission Inf	ormation section.	For I	Private pathw	ay grade	crossing	s, comple	te the Header,
Parts I and II, and the	Submiss	ion Informat	tion s	section. For	r grade-s	epara	ted highv	vay-rail	or pathwa	ay crossings (includ	ding	pedestrian sta	tion cross	alngs), co	omplete t	ne Header, Part
I, and the Submission updated data fields. N	n Inform	ation section	n. Fo	r changes	to existi	ing da O and	ita, comp Part III (tr	lete the em 2 K	: Header, ace requir	Part I Items 1-3, red unless otherwi	and se or	the Submissionted	n Inform An aste	ation se risk * di	etion, in enotes an	optional field.
A. Revision Date		B. Reporting	_				n for Up						,			Crossing
(MM/DD/YYYY)		Railroad	3	☐ Trans		Chang	•	⊃ New	•] Closed		🛘 No Train	☐ Quie		Invento	ry Number
08 / 06 / 2014		_			Da	-	_	Crossing		7-7 1		Traffic	Zone U	Ipdate		~
	1	State :		□ Othe	' [🗆	Re-Or		□ Oate Change (I Change In Prima: perating RR	гу	☐ Admin. Correction			272606	ı
				<u> </u>	Part I:	Loca				ion Informat	ion				•	
1. Primary Operating	Railroad						2. Sta	te				3. County			•••	
Florida East Coast	Railway	/ Company	[FEC					RIDA			_	MIAMI-DAD	-=			_
4. City / Municipality III in	•	•		5. Street NE 15	/Road N 1ST ST	lame (REE)	& Block N	lumber	1		-	6. Highway Ty	pe & No.			
□ Near MIAMI					Road No				* (Bloc	k Number)						
7. Do Other Railroad	s Operal	te a Separate	Tra	ck at Cross	ing? 🛘	Yes	⊠ No			Railroads Operate	e Ove	er Your Track	at Crossin	g? 🖂 Y	es DelNe	ו
If Yes, Specify RR			•						f Yes, Spe	city RR						
9. Railroad Division o	or Region	<u> </u>	10	0. Railroad	Subdivi	sion o	r District	- '	11. Bra	nch or Line Name			12. RR N			
	•	•								MAINLINE م				0355		1 4 10 1
□ None	····	44.61		None	table		16 Dara	nt DD /	☐ Non if opplical		_	16. Crossii	(prefix)			(suffix)
13. Line Segment *		Statio		*	IBUIE		13. Fale	int and p	y oppiicat	nej		10. 0103311	ig Owner	ij uppii	cuoicy	
				BEACH			□ N/A	FEC			 -	□ N/A	FEC		<u></u>	
17. Crossing Type		ossing Purpo	se	19. Cross ☑ At Gra	_	tion		ablic Aco vate Cro		21. Type of Train	П	∏ Transi				ge Passenger nt Per Day
I Public		nway hway, Ped.	- 1	☐ RR Un			☐ Yes		ssiriy)	☐ Intercity Pass	enge		d Use Tran			an One Per Day
☐ Private	1	ion, Ped		☐ RR Ov	er		_ □ No			☐ Commuter		☐ Touris	t/Other		□ Numbe	r Per Day 0
23. Type of Land Use		- [7.6			Ek Con		ادن	□ Indu	ctcial	☐ Institutional		∏ Recreati	onal	□RR	Vacd	
Open Space 24. Is there an Adjac	☐ Farn			ential rate Numb		umerc				RA provided)		C.1 Necreati	Jilai	<u></u>	1014	
241 IS there are rajus							- 1									
	Yes, Pro	vide Crossin								☐ Partial ☐ Ch de in decimal degr		o Excused	Date 6	stablish	ed /Long So	1500
26. HSR Corridor ID		27. La	ticuc	de in decin				- 1	-				1	23. Lat	tong 30	41 CE
	_	(WGS	84 st	td: nn.nnr	nnnn)	25.91	50750	(N		: -nnn.nnnnnnn)	80.1	577410		国 Actu	🗆 lau	Estimaled
30.A. Railroad Use	*	—							31.A.	State Use *	•					
30.B. Railroad Use	*								31.8.	State Use *						
30.C. Railroad Use	*				_				31.C.	State Use *						
							<u> </u>		1	Chaha lina B						
30.D. Raiiroad Use										State Use *						
32.A. Narrative (Ro	ilroad V	se) *							32.B.	Narrative (State U	se) '					
33. Emergency Notif	fication	Telephone N	o. (p	osted)	34, 1	Railroa	ad Contac	ct (Tele	phone No	.)	T	35. State Co	ntact <i>(Te</i>	lephone	No.)	
800-342-1131					800)-342-	-1131				- }					
			_			P	art II: I	Railro	ad Info	rmation						<u> </u>
1. Estimated Numbe		y Train Move	men	its	_							•				
1.A. Total Day Thru	Trains			tal Night Ti	ıru Train	ıs 1	1.C. Total	Switchi	ng Trains	1.D. Total Tra	ınsit '	Trains			ess Than It Per Day	
(6 AM to 6 PM) 8		(6)	-ivi ta	o 6 AM)		;	2			<u> </u>					ns per way	
2. Year of Train Cou	nt Data (YYYY)					ain at Cro			45						
1							r Timetab seed Bane			45 mph) From 30_		to 40				,
4. Type and Count o	f Tracks	 .		1	э. в. <u>г</u> ур	icai sp	reeu nailg	G OVEL	C. OBBITE	mpiny month to						
Main <u>1</u>	Siding_		YaY	rd	T	ransit.		In	dustry			•				
5. Train Detection (I	Main Tra		ion F	Detection	□AFO	☐ P1	זכ 🗆 נ	oc 🏻	Other (□ None						
6. Is Track Signaled	?			- 31441011			.A. Event	Record	er		-	_	4	Remote Yes		onitoring
☐ Yes Da No							⊥ re\$	□ No	-		. (0.		1	123	. 190	5 405 5

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (N 08/06/2014	AM/DD/YYYY)	-			P.	AGE 2			D. Crossing Inven 2726061	tory Num	ber (7 char	J.
08/06/2014		Pa	ert III: Hi	ghway o	r Pathway	Traffic (Control De		formation			
1. Are there	2 Types of Pa	ssive Traff	ic Control i	Devices asso	clated with the	Crossing				-		
Signs or Signals?	2.A. Crossbuck			gns (R1-1)	2.C. YIELD Sig		2.D. Advan	ce Warnir	ng Signs (Check all	that apply	; Include co	ount) 🗆 None
•	Assemblies (co	.] -			(count)		G W10-1_		☐ W10-3 ☐ W10-4		□ W10	-11
Yes □ No	9	0					□ W10-2 _		□ W10-4		□ W10	·12
2.E. Low Ground Cl	earance Sign	2.F. Pave	ement Mar	kings			HICHEULIOIT			Sign	2.I. ENS Si Displayed	
(W10-5)		l _		-			Medians	□ Mediar	(R15-3) . n □ Yes	Į	☐ Yes	
☐ Yes (count	/	Stop l		•	mic Envelope	□ One A	•	□ None	" □ No		I No	
[] No			ng Symbols s ☑ No		<u> </u>		ate Crossing		D Enhanced Signs (List types	-	
2.J. Other MUTCD S	Signs	() Yes	S LEIND			Signs (if		1	· · · · · · · · · · · · · · · · ·			
Specify Type			t									
Specify Type			<u> </u>	_		☐ Yes	□ No	1				
Specify Type		Count				Sameh day	ica for all the	t applyi				
3. Types of Train A	ctivated Warnin	g Devices	at the Grad	le Crossing	evered for Brid	ged) Flashi	ne Lieht	3.D. M	last Mounted Flash	ing Lights	1	.E. Total Count of
3.A. Gate Arms	3.B. Gate Con	liguration		Structures		920) (103111	115 E-5111		of masts) 6			lashing Light Pairs
(count)	□ 2 Quad	☐ Full (B	arrier)	Over Traff		🗀 ir	acandescent	. –	andescent	□ LED		
Roadway 6		Resistano	-					☐ Bac	k Lights Included	□ Side Include		7
Pedestrian	£14 Quad	□ Media	in Gates	Not Over	Traffic Lane 1	UL	ED	1				
3.F. Installation Da	ta of Current		3.0	I G. Wayside i	Horn			3	I.H. Highway Traffic	: Signals C	antrolling	3.I. Bells
Active Warning De	vices: (MM/YYY	YJ	1		talled on (MM/	WWW.	,		rossing			(count)
		Not Regul	irea i	Yes Inst No	ranen on Ganas			ı	⊒Yes De No			6
3.J. Non-Train Acti	ue Warning					1			ther Flashing Light:	s or Warn	ing Devices	1
☐ Flagging/Flagma	an 🗆 Manually (operated S	ignals 🗀 V	Vatchman [🗋 Floodlighting	□ None		Count	·			
4.A. Does nearby		Traffic Sig		C. Hwy Traff	ic Signal Preem	ption	5. Highway 1		e-Signals	_	•	ring Devices
Intersection have	Intercon		1			Ì	□ Yes □	No			ill that appl Photo/Vide	// eo Recording
Traffic Signals?		nterconne		r:leana		ļ	Storage Dist	ance *	1			esence Detection
FRANCE FILMO	1	raffic Signa Varning Sig		Simultaned Advance	Jus		Stop Line Di	stance *		[] None	2	
IN Yes □ No		Agrining 2/5	-		art IV: Phys	ical Cha					_	
	 		T 14 FF =		2. Is Roadway/				Down a Street?	4. Is Cr	ossing Illum	sinated? (Street
1. Traffic Lanes Cro	ossing Railroad	☐ Two₁	vay Traffic		z. is Nuauway/ Paved?	rasiivay	3. 00.23	100.111011				x. 50 feet from
Number of Lanes	4	D District	ad Traffic		☐ Yes	□ No		☐ Yes	I No	nearest	rail) ☑ Ye.	s □ No
S Crossing Surface	e (on Main Trac	k, multiple	types allov	ved) Instal	lation Date * (/	MM/YYYY)			Width *	tal	tengin *_	
I □ 1 Timber	I 2 Asobalt 🖫	j 3 Asona	it ano i imt)हा एक प्रा	TOLICIETE EN	3 COULTE	e and Rubber	⊔ьк	Rubber 7 Me	Lai		
☐ 8 Unconsolida				r (specify)						Táinc		Power Available? *
6. Intersecting Ro	adway within 50	00 feet?				7. Şmal	lest Crossing A	Angle		6. ISC	ummerciai	LOwer Vaguanier
	If No. Amorovi	mata Dista	nco (feet)	200		0	29° □ 30	°-59°	☑ 60°-90°		⅓ Yes	□ No
☑ Yes ☐ No	it tes, Approxi	mate Dista	nice lieer)	Par	t V: Public							
			77.		slfication of Ro				Crossing on State	Highway	4. Hi	ghway Speed Limit
1. Highway Syster	n		2. FU		l (O) Rural 🖼	(1) Urbar	····• b	Sγst	tem?		- 1	MPH
[] (01) Inter	rstate Highway S	ystem) Interstate	•	☐ (5), Maj	or Collector		Yes 🗷 No			osted Statutory
☐ (02) Oth	er Nat Hwy Syste	em (NHS)	□ (2) Other Free	ways and Expr	essways	ar Callantar	5. Li	inear Referencing	ystem (L	RS Route ID) •
☐ (03) Fed	eral AID, Not NH	S		l) Other Prin I) Minor Arte	cipal Arterial	(6) Min (7) Loci	ioi Conector al	6. L	RS Milepost *			
☑ (08) Non	-Federal Ald	AADTI T		ted Percent		egularly U	sed by School	Buses?	<u> </u>	10). Emergen	cy Services Route
7. Annual Averag Year 1988 A	ie Dany France (A NADT 010025	-ADI)	00	and the contract of the contra	_ % D Y	es 🖼 f	lo Average N	lumber pe	er Day <u>0</u>			No
1601				F	ic used for	administ	rative nurn	nses an	d is not availab	le on th	e public i	vebsite.
Subr	nission into	rmation	i - i nis in	jormanor 	i is useu joi	<u></u>	anse puip					
I												
Submitted by				Organi	zation				Phone		D	ate
Submitted by	hurden for this is	formation	collection	is antimoptor	Lto average 30	minutes pe	er response, ir	cluding ti	he time for review	ng instru	tions, sear	ching existing data
									od Administration,			
other aspect of the	his collection, in anson	ciuaing for	reducing t	ins purden (u. IIIIOrmatiuli	Concenen	C.1166() (CODI					
Washington, DC	-U-1-1/-											Dago 2 OE 2

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station gra Parts I and II, and the	hway-rail g ade crossing Submission Information	rade crossin gs), complete Information on section. F	gs, complete the the Header, P section. For gri or changes to	ne Header larts I and ade-separa existing di	r, Parts I and III, and the S ated highway ata, complete	II, and Submiss r-rail or e the H	i the Su sion info pathwa leader,	bmission Informatio Irmation section. Fo y crossings (includin Part I Items 1-3, an	on section. For or Private pathwig pedestrian sta d the Submission	public pathway vay grade crossir ation crossings), on Information s	plete the entire inventory grade crossings (including ings, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.
A. Revision Date		Reporting Ag			on for Updat				•		D. DOT Crossing
(MM/DD/YYYY)	(4)	Railroad	🗆 Transit	🖪 Chan	-	_		Closed	☐ No Train	☐ Quiet	Inventory Number
09 /20 /2011	— <u>_</u>	C1-1-	C 04	Data		ssing Jate	_	Change in Osimon.	Traffic □ Admin.	Zone Update	272607A
		State	☐ Other	☐ Re-O	•	rate nge On		Change in Primary perating RR	Correction		212007A
			Par	t I: Loc			<u> </u>	ion Informatio			1
1. Primary Operating	Railroad				2. State FLORII	· · · · · ·			3. County MIAMI-DAD		
Florida East Coast 4. City / Municipality		ompany <u>(FE</u>		ad Name	& Block Nun		-		6. Highway Ty		
I In			N.E. 146	TH ST.				h his at			
7. Do Other Railroad		Separate Tr	(Street/Roo		Fil No	8 00		<i>(Number)</i> Railroads Operate O	vor Your Track	at Crossing7	Ves Tid No
If Yes, Specify RR	operate a	separate III		·			es, Spec	•			
9. Railroad Division o	r Region		10. Railroad Su	bdivision	or District		11. Brar	ich or Line Name		12. RR Milepo: 035	5.82
☐ None			□ None				□ None			(prefix) (nnr	
13. Line Segment		14. Neare Station	est RR Timetabl	e	15. Parent i	RR (if a	pplicab	le)	16. Crossii	ng Owner (if app	licable)
,		IMAIM			□ N/A				□ N/A		•
17. Crossing Type	18. Crossi	ng Purpose	19. Crossing	Position	20. Publi	c Acces	is	21. Type of Train	·		22. Average Passenger
5	Highwa	•	At Grade		(if Private	e Crossi	ing)	☐ Freight	☐ Transi		Train Count Per Day
☑ Public . ☐ Private	☐ Pathwa ☐ Station	• •	☐ RR Under ☐ RR Over		☐ Yes ☐ No		j	☐ Intercity Passen; ☐ Commuter	ger 🗆 Snare 🗆 Touris	d Use Transit	☐ Less Than One Per Day ☐ Number Per Day 0
23. Type of Land Use		, , , , , , , , , , , , , , , , , , , ,	1 1111 0101		.1 🖾 🕶			· ·		, y defici	- Interpreted 50y
Open Space	☐ Farm	□ Resid	dential 🗆	Commer		Industr		☐ Institutional	🗀 Recreati	onal 🗆 R.	R Yard
24. Is there an Adjac	ent Crossin	g with a Sep	arate Number?	,	25.0	luiet Zo	one (FR	A provided)		•	
☐ Yes ☐ No If	Vos Drovida	2 Crossing Nu	mbar		_ Es No	, n	DA Hr	□ Partial □ Chica	go Eveused	Date Establis	hed
26. HSR Corridor ID	163, F104/00		ide in decimal o	legrees				e in decimal degree			it/Long Source
				_	46000		_	•		ļ	
	N/A	(WG584	std: nn.nnnnn	n) ^{25.81}	40000	(WG	S84 std:	-nnn.nnnnnnn) -80	- 1020040	_ □ Ac	tual 🛘 Estimated
30.A. Railroad Use	*						31.A. S	tate Use *			•
30.8. Railroad Use	*		· <u> </u>				31.B. 5	tate Use *			
30.C. Railroad Use	*	· .·		``			31.C. S	tate Use *		-	
30.D. Railroad Use	*						31.D, S	tate Use. *		•	· .
32.A. Narrative (Ra	ilroad Use)	*	•				32.B. N	larrative (State Use)	*	,	
33. Emergency Notli	ication Tele	phone No. (posted)	34. Railro	ad Contact (Telepho	one No.)		35. State Co	ntact (Telephon	e No.)
800-342-1131			1	800-342	-1131						
				F	art II: Rai	lroad	Info	mation			
1. Estimated Numbe										T':	
1.A. Total Day Thru' (6 AM to 6 PM)	Trains	(6 PM I	otal Night Thru to 6 AM)		1.C. Total Swi	itching	Trains	1.D. Total Transi	t Trains	1.E. Check If L One Moveme	nt Per Day
2. Year of Train Cour	it Data /VVV	10	13 c		ain at Crossin	1.0		<u> </u>		I now many tra	ains per week?
2. 159) OF 11800 COUR	ir parg (111	•	3.A.	Maximun	n Timetable S	peed (r		0 1ph) From 50	to 60		
4. Type and Count o	f Tracks	•						- · 		 ,	
Main 3	Siding	Ya	ord	Transit		Indu:	stry				
5. Train Detection (A										<u> </u>	
Constant War 6. Is Track Signaled		☐ Motion	uetection □		TC DC A. Event Re		ner L	мопе		7 B Remote	e Health Monitoring
6. IS Track Signared i	ı			'	.A. event ker ☐ Yes ☐					7.6. Kemoti	_



A. Revision Date (N 09/20/2011	1M/DD/YYYY)			_			AGE 2			127	Crossing Inver 2607A	tory Nun	nber (7 ch	ar.)	
USIZUIZUII		Pa	rt III:	Highway o	r Path	way	Traffic C	ontrol De	vice	Info	rmation				
1. Are there	2. Types of Pa			ol Devices asso											
Signs or Signals?	2.A. Crossbuck	2	B. STOP	Signs (R1-1)	2.C. YI	ELD Sig	ns (R1-2)	2.D. Advan	ce W	arning S	Signs (Check all	that appl	y; include	cou	nt) 🗌 None
I∎Yes □No	Assemblies (co	, .	ount)		(count	;}		M W10-1_			□ W10-3 □ W10-4		UW: W:		
	2	2.F. Pave			<u> </u>	_	2 G Chan	LJ W10-2_ Inelization			2.H. EXEMPT	Sign	2.i. ENS		
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. Pave	ment iv	markings			Devices/N				(R15-3)	6	Displaye	_	· · · - · /
Yes (count)	☐ Stop L	ines	□Dyn	amic Enve	elope	☐ All App			edian	☐ Yes		☐ Yes		
□ No		RR Xir			e		□ One A	'			□ No	Ulet buson	□ No	_	<u>···</u>
2.J. Other MUTCD S	Signs	☐ Yes	I No				2.K, Priva Signs (if p	te Crossing civate)	2.1	., LED E	nhanced Signs (List types	,		
Specify Type	-	Count							1						
Specify Type							[] Yes [∃No			, ,				
Specify Type					lanaile e	t o	f nach davi	ce for all the	t ann	ful		-		-	
3. Types of Train A	tivated Warnir 3.B. Gate Con		at the G	3.C. Canti	evered //	or Brid	<i>ged)</i> Flashin	ig Light	3.6	o. Mast	Mounted Flash	ing Lights	;	3.8	. Total Count of
(count)	J.p. Gate Curi			Structure	-				(ce	ount of	masts) <u>1</u>			Fla	shing Light Pairs
	🗆 2 Quad	🗇 Full (Bo		Over Traf	fic Lane	0	_	candescent		Incand		□ cida	Lights		
Roadway 2	☐ 3 Quad ☐ 4 Quad	Resistanc		Not Over	Traffir La	ne 0	C) LE	0	1"	DACK I.I	ghts Included	Include	-	0	:
Pedestrian		2.7 MICUID								1 = 0	10'-b =	Ciar de d	onle W	. ,	2 L Bolle
3.F. Installation Da			-	3.G. Wayside						3.H. Cros	Highway Traffic	. Signais (ontrolling.	•]	3.1. Bells (count)
Active Warning De		<i>r)</i> Not Requi:	red		talled on	(MM/	YYYY)	J			es DelNo			}	1
	-			□ No			<u>·</u>	<u></u>	1 3	l. K. Othe	r Flashing Light	s or Warn	ing Device	l	·
3.J. Non-Train Activ	in □Manually C	perated Si	gnals [] Watchman	ے Floodi	ghting	□ None		Co	ount 0	S _I				
4.A. Does nearby H	wy 4.B. Hwy	Traffic Sig	nal	4.C. Hwy Traff	ic Signal I	Preem	ption	5. Highway 1		Pre-Sig	gnals	_	vay Monit		_
Intersection have	Intercon							☐ Yes ☐	ИÒ			•	i <i>ll that ap</i> ; Photo/Vi:		Recording
Traffic Signals?		nterconnec raffic Signa		☐ Simultane	วบร			Storage Dist	ance '	.					ence Detection
. ∏Yes □ No	1.	varning Sig		☐ Advance				Stop Line Di	stance	* <u> </u>		[] None	e		
								racteristic		_				_	
1. Traffic Lanes Cro	ssing Rai(road	One-w	ay Traff	I	2. Is Road Paved?	dway/i	Pathway	3. Does T	rack (Run Do	wn a Street?	ľ	_		ated? (Street 50 feet from
Number of Lanes_	2	☐ Divide	d Traffic	c l	₽Y		□ No		□ Ye		No No		rail) 🗆 Y		
5. Crossing Surface	e (on Main Traci	c, multiple	types al	lowed) Insta	lation Da	te * (٨	AM/YYYY)	- val Overhead			/idth *		Length *	_	
☐ 1 Timber 🗵 ☐ 8 Unconsolidat	2 Asphalt ☐ ed ☐ 9 Con:	l 3 Asphal Iposite - E	tand Tl] 10 O		Concrete	: U		and kubber		o Rubi	ber □ 7 Me	-			
6. Intersecting Roa							7. Smalle	est Crossing A	ngle			8. Is C	ommercia	l Po	wer Available? *
☐ Yes. 図 No	If Yes Angrovia	mate Dista	nce <i>lfee</i>	et)			[] 0° −2	9° 🗆 30°	· – 59	• (☑ 60°·90°	<u> </u>	<u> </u>	<u>:</u>	□ No
<u> </u>	rea, approxi		()		t V: Pu	blic		Informa	tion						
1. Hìghway System			2.	Functional Clas							ssing on State	Highway	4.1	tigh	way Speed Limit
T. HIBITWAY DYSTELL	•					al Da∫	(1) Urban			System	?		l	Dec	MPH ed □ Statutory
	state Highway S			(1) Interstate (2) Other Free	uxione ses		🗋 (5) Majo	r Collector			I No Ir Referencing S	vstem //			
, ,	r Nat Hwy Syste ral AID, Not NH:			(3) Other Prin	cipal Arte	rial rybie		r Collector	L			7245111 [6]			
☑ (08) Non-	Federal Aid			(4) Minor Arti	erial		[3] (7) Local				Milepost *	1 77			Carriera Barriera
	ADT 002220		00	nated Percent	_ %	□ Y€	es 🖭 No	ed by School Average N	umbe	r per D		_	Yes [IJ Ń	
Subm	ission Info	mation	- This	information	is used	for	administr	ative purp	oses	and is	not availab	le on th	e public	we	bsite.
				. —							•				
Submitted by				Organi	ation						Phone			Date	
Public reporting b	urden for this in	formation	collection	on is estimated	to avera	ge 30 i	ninutes per	response, in	cludii	ng the t	ime for reviewi	ng instruc	tions, sea teduction	rchi Act	ng existing data of 1995, a federal
sources, gathering agency may not d	andust or enance	or and an	arcon ic	not required t	o, nor sha	alla ne	rson be sub	plect to a pen	alty fi	or tailu	re to comply wi	th, a colle	ection of in	J.O.L	mation unless it
diameter a surrough	Lundid ONAR co.	strol numb	or Tho	walid OMB cor	trol nom	her for	r informatic	n collection i	5 213	0-0017	. Sena commer	nçş regard	nng uns oi	mae	at estimate or any
other aspect of th	is collection, inc	luding for	educing	g this burden t	o: inform	ation (Collection C	officer, Feder	al Rai	lroad A	dministration, 1	.200 New	Jersey Av	e. 5	E, MS-25
Washington, DC 2	Ω590.													_	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station gr Parts I and II, and the	shway-ra ade cros Submis n Inform	ail grade crossi ssings), comple sion Informatio nation section.	ngs, complete te the Heade n section. For For changes	the Head , Parts I an grade-sepa to existing	er, Parts I and the rated highwated completed in data, completed	nd II, a e Subm /ay-rail : lete the	nd the Su ission Info or pathwa Header,	bmission Information ormation section. Fo by crossings (includin Part I Items 1-3, ar	on section. For or Private pathy ng pedestrian st nd the Submissi	public pathway vay grade cross ation crossings) on Information	nplete the entire inventory grade crossings (including ings, complete the Header, , complete the Header, Part section, in addition to the denotes an optional field.
A. Revision Date		B. Reporting A			son for Upd	-	-		-		D. DOT Crossing
(MM/DD/YYYY) 09 / 20 / 2011		Railroad	☐ Trans	t Data Data	•	3 New rossing		Closed	☐ No Train Traffic	☐ Quiet Zone Updat	Inventory Number
00		☐ State	☐ Other	Data □ Re-		Date		Change In Primary	☐ Admin.	2011E Opuati	272609N
					•	hange (perating RR	Correction		
,			P	art I: Lo	cation ar	nd Cla	ssificat	ion Informatio	n		
1. Primary Operating Florida East Coast	Rallroa Railwa	d y Company [F	EC]		2, Sta FLO				3. County MIAMI-DAD		
4. City / Municipality	,			/Road Nam 41TH ST.	e & Block N	umber	,		6. Highway T	ype & No.	,
III In □ Near NORTH	МІАМІ			Road Name	·1		1	k Number)			
7. Do Other Railroad	s Opera	te a Separate T				8. (Railroads Operate C	ver Your Track	at Crossing?] Yes ☑ No
If Yes, Specify RR			'				f Yes, Spe	· <u> </u>			
9. Rallroad Division of	or Regio	n	10. Railroad	Subdivistor	or District			nch or Line Name		· — · —	56.12 1
☐ None		44 N	☐ None est RR Timet		15 0000	nt DD /	∫ □ Noni if applicab		16 Ceneral	(prefix) (ni ng Owner (if ap	
13. Line Segment *		Station	est KK limet	abie	15. Parei	ntkk (4	у оррисаа	ie)	To, Crossi	ug Owner (i) ob	pricable)
		MIAM			□ N/A				_ 🗀 N/A		
17. Crossing Type		ossing Purpose		ng Position	l l	blic Acc		21. Type of Train	-		22. Average Passenger
I⊠ Public	∭ Hig	hway hway, Ped.	☑ At Grad		(If Priv □ Yes	ate Cra	ssing)	☐ Freight ☐ Intercity Passer	Trans	it d Use Transit	Train Count Per Day Less Than One Per Day
Private	1	tion, Ped.	☐ RR Ove		□ No			☐ Commuter	~	st/Other	□ Number Per Day 0
23. Type of Land Use											
☐ Open Space	☐ Farr		idential	Comme		🖪 Indu		☐ Institutional	☐ Recreat	ional 🗆	RR Yard
24. Is there an Adjac	ent Cro	ssing with a Sep	arate Numb	er?	25	i. Qulet	Zone (FI	RA provided)		•	
☐ Yes ☐ No If	Yes. Pro	vide Crossing N	umber			No E] 24 Hr	☐ Partial ☐ Chica	ago Excused	Date Establ	ished
26. HSR Corridor ID	-	27. Latil	ude in decim	al degrees		28	. Longitud	le in decimal degree	ıs	29.1	Lat/Long Source
ľ	(T) 1.14	(141558)		25.9	146000		rcco4d	-nnn.nnnnnnn) -80	0.1628040		ctual 🖸 Estimated
30.A. Railroad Use	_□ N/A *	([WG584	std: nn.nnn	nnnj		1 (1/1		itate Use *			Cival D Estimated
30.B. Railroad Use	*						31.B. S	State Use. *	•	······································	
30.C. Railroad Use	*		•				31.C. 5	State Use *			
30.D. Railroad Use	*		•••				31,D,	State Use *			
32.A. Narrative (Ro	ilroad U	lse) *					32.B.	Narrative (State Ușe			
33, Emergency Noti	fication	Telephone No.	(posted)	34. Rail	road Contac	t (Tele	ohone No.)	35. State Co	ntact (Telepho	ne No.)
800-342-1131				800-34	2-1131				1		
				'	Part II: R	tailro	ad Info	rmation			
1. Estimated Number	r of Dail	ly Train Movem	ents								· · · · · · · · · · · · · · · · · · ·
1.A. Total Day Thru			otal Night Th	ru Trains	1.C. Total	Switchir	ng Trains	1.D. Total Trans	it Trains	1.E. Check if	
(6 AM to 6 PM) 11		11	to 6 AM)		2	<u> </u>		<u> </u>		One Moven How many t	rains per week?
2. Year of Train Cou	nt Data	(YYYY)	1:	I.A. Maximi	Train at Cros um Timetabl	e Speed		00 mph) From 45	to 60		-
4. Type and Count o	f Tracks			.в. түрісаг	opeeu Kangi	e over t	LIUSSING (I	npig From <u>TO</u>	<u>ro</u> _	_ _	
Main 1	Siding	١	ard .	Trans	iit '	In	dustry				
5. Train Detection // Constant Wa	Viain Tro	ick only)		 .	PTC 🗀 D] None			
6. Is Track Signaled				·	7.A. Event	Record	er				te Health Monitoring
☐ Yes 🖼 No					☐ Yes	□ No	,			☐ Yes	□ No



PRE

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (N 09/20/2011	AM/DD/Y	YYY)			——————————————————————————————————————	AGE 2		-	D. Crossin 272609N	g Inven	itory Nur	nber (7 ch	ar.)	
<u> </u>			Part III	: Highway o	r Pathway	Traffic C	Control De	evice In						
1. Are there	2. Type:	s of Passive T		rol Devices asso										
Signs or Signals?	2.A. Cro		_	P Signs (R1-1)	2.C. YIELD Si		2.D. Advar	nce Warni	ing Signs (Ch	eck all	that appl	y; include i	count)	☐ None
		lies (count)	(count)		(count)		□ W10-1		'	W10-3		. □W1	0-11	
☑ Yes ☐ No	2	-	0				□ W10-2					□Wı		
2.E. Low Ground Cl	earance S	ign 2.F. i	avement	Markings		1	nnelization			XEMPT	Sign	2.I. EN\$ 5		3)
(W10-5)				-			Medians	□ Media	(<i>R15-:</i> an □ Ves	•		Displayer	O .	
☐ Yes (count ☐ No	/		op Lines R Xing Sym		mic Envelope e			□ None	II □ No			□No		i
2.J. Other MUTCO S	Figns	1	Yes DN		<u> </u>		te Crossing		D Enhanced	Signs (List types			
2.1. Other Moreos	oigns.					Signs (if	-]
Specify Type			ount 3											
Specify Type			ount <u></u>			☐ Yes	□ No							
Specify Type 3. Types of Train A					francify count	of each dev	ice for all tha	t anniv)					-	
		varning Devi		3 C Canti	evered (or Brid	loed) Flashi	ng Light	3.D. N	Aast Mounte	d Flash	ing Light	s T	3.E. To	ta! Count of
3.A. Gate Acms (count)	3.5. 00	(C COMISCIAL)		Structures			3 . 2	(count	t of masts) 🧵	2			Flashin	g Light Pairs
(County	LI 2 Qu	iad 🗆 ful	l (Barrier)	Over Traff	ic Lane 0	🗆 Ir	candescent		andescent					į.
Roadway 2	[] 3 Qu				- · · · · · · · · · · · · · · · · · · ·		-0	□ Bac	ck Lights Incl	uded	toclud		0	
Pedestrian	□ 4 Qu	iad I⊒ Me	edian Gate	s Not Over	Traffic Lane 0	(.) (יט	1						
3.F. Installation Da	te of Curr	ent		3.G. Wayside l	iorn ·			1	3.H. Highway	Traffic	: Signals (ontrolling		. Bells
Active Warning De		V/YYYY)		☐ Yes 1ns	alled on (MM)	YYYYI	,		Crossing ⊒Yes IslN	_	,		1 '	unt)
		☐ Not Re	quired	□ No	ance on prop								2	
3.J. Non-Train Activ	ve Warnin	ig Jually Operate	ed Signals 1	□ Watchman (☐ Floodlighting	() None		3.K. O	other Flashin t 2	g Light: Sp	s or Warr pecify typ	ing Device e (N\S)	:5	
4.A. Does nearby H		B. Hwy Traffic			ic Signal Preem		5. Highway	Fraffic Pre		. Т		vay Monito	oring De	vices
Intersection have		terconnection					🗆 Yes 🚨		•	1	•	ill that app		
Traffic Signals?		Not intercor	nected			Ĭ				1		Photo/Vio		ording Detection
		For Traffic S	- 1	☐ Simultaned ☐ Advance	ous		Storage Dist Stop Line Di			-	□ res-		rezence	Detection
LI Yes D No		For Warning	SIRIIS	L	ant IV. Dhu	iroi Cha						<u> </u>		
					art IV: Phy				Dawn a Stee	no.t2	4 lc Cc	ossing Illur	pleated	12 (Straat
1. Traffic Lanes Cro		E1 Tu	an way Tra	effic 1	2. 1s Roadway/ Paved?	_	I		Down a Stre		<i>lights</i> w	ithin appr	ox. 50 fe	eet from
Number of Lanes S. Crossing Surface	2	□ 0½	vlded Traff	ic	¥ Yes	□ No		☐ Yes	™ No			rail) 🗆 Ye		
S. Crossing Surface	e (on Mai	n Trock, multi	ple types o	illowed) Instal	lation Date * (/ Concrete 🗆	VIM/YYYY) S. Concrete	and Rubbar		_ Wiath • ∏ Subber	7 Me	tal	raugin .		
☐ 1 Timber 🖪 ☐ 8 Unconsolidat	2 Aspha Fad ⊟	it LJ3 AS 9 Composite	nautanoi 100) Collered	and nabout		(0000)		_			!
6. Intersecting Roa						7. Small	est Crossing /	Angle	<u> </u>		8. Is C	ommercial	Power	Available? *
			•	. 70					t⊒ co•	003		□ Voc	_	No
☑ Yes ☐ No	If Yes, A	pproximate D	istance (fe	et) <u>(13</u>	+ 14. D. J. I'-			' - 59 <u>'</u>	<u>⊡</u> 6 <u>0°</u> -	3 U	<u></u>	<u>⊮</u> Yes	<u>-</u>	
·					t V: Public					A.	traf.	- 1	(1_ L	Carad Harts
1. Highway System	n		2.	. Functional Clas					Crossing on tem?	State I	Highway	4. H	ngnway	Speed Limit MPH
[] (01) leter	ctate Glet	nway System		ப [1] [1] Interstate	(0) Rural 🖼		o r Callector		renir Yes DatNo)		107	osted	Statutory
	-	y System (NH:	5) [] (2) Other Free	ways and Expr	essways			inear Refere		ystem (L)	RS Route IE) *	
(02) 5(1)			` \□	3 (3) Other Prin	cipal Arterial	□ (6) Min		6.11	RS Milepost	*				
				3 (4) Minor Arte		(7) Loca					10	Longradi	ary San	ices Route
1001	ADT <u>001</u>	400	_05	mated Percent 1	_% □Υ	es 🖼 N	ed by School o Average N	iumber pa			_	Yes C	3 No	<u>-</u>
Subm	nission	Informati	on - Thi	s information	is used for	administi	ative purp	oses an	d is not a	vailab	le on th	e public	websi	te.
-									nh -					
Submitted by Public reporting b				Organiz	ation				Pno	ine	na instru	tions rea	ratt	visting data
Public reporting b sources, gathering	urden for	this informat	ion collect	ion is estimated	to average 30	minutes pe	r response, in tion of inform	iciuaing ti nation. A	ne time for t	eviewii the Par	ng msu ui Jerwork F	Reduction A	Act of 1	995, a federal
	anduct or	recovery and	a person l	s ant required t	n norshalla ni	erson be su	biect to a pen	ialty for fa	allure to con	npiy wii	in, a cone	ction of in	rormau	on unless it
the decrease accesses	In realist Of	MR control pu	ımbar Thi	e valid OMB con	trol number fo	r informatio	on collection I	IS 2130 U	Ull. Sena ci	оттел	its regard	iing this ou	iraen es	timate or any
other aspect of th	is collecti	on, including	for reducir	ng this burden to	: Information	Collection (Officer, Feder	al Railroa	d Administra	ation, 1	.200 New	Jersey Ave	≥. SE, M	S-25
Washington, DC 2	20590.													

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station graphs I and II, and the	hway-rai ade cross Submissi i Informa	I grade cross lings), comple on Information ation section.	Ings, ete ti en se For	complete he Header, ction For g changes to	the Heade Parts I an rade-sepa existing t tem 20 an	er, Pa d II, i rated data, id Pai	irts I and and the S I highway complete t III Item	II, ar ubmi rrail o e the 2.K. a	nd the Su ssion info or pathwa Header, are requir	bmission Informat ormation section. F ny crossings (includ Part I Items 1-3, a ed unless otherwis	for fing fand	section. For p Private pathwa pedestrian stat the Submission	ublic pathway ıy grade crossi ion crossings), ı Information	nplete the entire inventory grade crossings (including ings, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.
A. Revision Date		B. Reporting	Agen	-	1		or Updat						-	D. DOT Crossing
(MM/DD/YYYY) 05 /15 /2013	1	■ Railroad		☐ Transit	☐ Cha Data	inge i		iew ssing	L	Closed		□ No Train Traffic	☐ Quiet Zone Update	Inventory Number
03 110 12010	_	□ State		☐ Other	□ Re-	Open		_		Change in Primary	1	☐ Admin. Correction	zone opasti	272610H
<u> </u>				Pa	rt I: Lo	catio				ion Informati	on			
1. Primary Operating Florida Easl Coast	Railroad Railway	Company [f	EC]	<u> </u>			2. State FLORIE	DA				3. County MIAMI-DADE		
4. City / Municipality			T	5. Street/6	load Nam TH ST	e & E	lock Nun	1ber			T	6. Highway Ty	oe & No.	·
Datn □Near NORTH	MIAMI				oad Nome)			.1 " (Bloc	k Number)	١.			
7. Do Other Rallroads	Operate	a Separate	rack				No			Railroads Operate	Ove	r Your Track a	t Crossing?	Yes 🗷 No
If Yes, Specify RR								16	Yes, Spe	cify RR				
9. Railroad Division o	r Region	.,	10.	Railroad S	ubdivisior	or D	istrict		11. Bra	nch or Line Name			12. RR Milepe	ost 56.31 (
☐ None				None					□ Non	MAIN			(prefix) (nn	
13. Line Segment				RR Timeta	ble	15	. Parent	RR (i)	f applicab	le)		16. Crossin	g Owner (if ap	plicable)
*		.Station MIAM		•		1	N/A					□ N/A		
MIAMI														
- "	🔣 High	way	1	☑ At Grade		1		e Cros	sing)	☐ Freight		☐ Transit		Train Count Per Day
☑ Public		way, Ped.	ı	☐ RR Unde		- 1	□ Yes □ No		į	☐ Intercity Passe ☐ Commuter	nge	r ⊔ Shared □ Tourist	Use Transit	☐ Less Than One Per Day ☐ Number Per Day 0
23. Type of Land Use		on, Ped.	Щ.	RR Over	<u> </u>		LINO		_· .	Li Commuter		L) Tourist	/Other	B Notified Fel Oby -
Open Space	☐ Farm	□ Re	sider	ıtial	☑ Comme	rcial		Indus	trial	☐ Institutional		[] Recreatio	nal 🔲	RR Yard
24. Is there an Adjac	ent Cross	ing with a Se	para	ite Number	7		25. 0	{uiet	Zone <i>(Fl</i>	RA provided)				•
Maria Maria	Vec Deni	ida Censsins		har			Ľª N	<u>, , , , , , , , , , , , , , , , , , , </u>	124 82	🗀 Partial 🔲 Chie	cago	Excused	Date Establ	Ishad
☐ Yes ☑ No If	163, 7104	ide Crossing		In decima	degrees		1.514	~		le in decimal degre		2 Excused		at/Long Source
		ļ			25.0	003	aen		_	۔ ۔	20 1	6300E0		_
20 1 2 11 111	N/A_	/WGS8	4 sta	i: na.nana	200) 20.3			<u>L(W</u>	GSB4 std	-nnn.nnnnnnnn) -8 itate Use *		000300	I I A	ctual Estimated
30.A. Railroad Use	<u> </u>						-							
30.B. Raifroad Use	•								31.8.	itate Use *				
30.C. Railroad Use	*								31,C.	itate Use *		•		
30.D. Rai(road Use	*				,	_	•		31.D.	State Use *				-
32.A. Narrative (Ro	ilroad Us	e) *							32.B.	Varrative (State Us	e) *			
33. Emergency Natif	ication T	elephone No	. (po	sted)	34. Ralli	oad (Contact (Telep	hone No.	} .	\top	35. State Cor	tact (Telepho	ne No.)
800-342-1131					800-34	2-11	31							
						Par	t II: Ra	ilroz	d Info	rmation				
1. Estimated Numbe	r of Daily	Train Moven	nent:	s										
1.A. Total Day Thru (6 AM to 6 PM) 8	Trains			i Night Thru б <i>АМ)</i>	ı Trains	1.C. 2	Total Sw	itchin	g Trains	1.D. Total Tran	sit T	Trains		Less Than ent Per Day
2. Year of Train Cour	nt Data /Y	<u> </u>		3.	Speed of		at Crossii	ng .			-		, many t	
	• ••	•		3.	A. Maximi	ım Tir	metable S	peed		nph) From 30		_tó_45		
4. Type and Count o	FTracks	•			P 15 51									
Main 1	Siding_		Yard	<u> </u>	Trans	it		Inc	lustry					
5. Train Detection (A					3450 (7	DTC.			716 5	Mone			-	
☐ Constant War 6. Is Track Signaled		e L. Motic	n De	etection 1	DAFO []		DC Event Re			None		<u> </u>	7,8. Remo	te Health Monitoring
☐ Yes ☑ No	·] Yes 〔						1	□ No

90

A. Revision Date (A 05/15/2013	AM/DD/Y	YYY)					P	AGE 2			D. 272	Crossing Inver 2610H	itory Nur	nber (7 <i>c)</i>	har.)	
<u>0011012010</u>	-		Part II	l: His	ghway o	r Path	way	Traffic C	ontrol De	evice						1
1. Are there	Z. Type	s of Passi	ve Traffic Con								•					
Signs or Signals?		ssbuck			ns (R1-1)			ns (R1-2)	2.D. Advar	ice Wa	rning S	igns (Check all	that app	ly; include	con	nt) 🗌 None
		lies (cour			,	(count	_		☑ W10-1			W10-3		」□w	10-1	11
IX Yes ☐ No	6		0						<u> [] W10-2</u>			□ W10-4		_ UW	10-1	.2
2.E. Low Ground Cl	earance S	ign 2	2.F. Pavement	Mark	ings		-		melization			2.H. EXEMPT	Sign	2.I. ENS	_	n (I-13)
(W10-5) 、					=>=		1	Devices/I		☐ Med	dina	<i>(R15-3)</i> │ □ Yes		Display	eo	
☐ Yes (count	/		Stop Lines RR Xing Syn	ahals	□ None	mic Enve	∍iope i	☐ All App ☐ One A		D Nor		□ No		□No		
No	-1		☐ Yes 🖼						te Crossing			hanced Signs	List types	<u> </u>		
2.J. Other MUTCD S	signs		TT 162 (78)	VU				5igns <i>(if p</i>	_	2.2.				•		
Specify Туре			Count						•	1						
Specify Type			Count		_			☐ Yes 〔	J No	1						
Specify Type			Count		-					٠.						
3. Types of Train A				Grade	e Crossing (. 3.C. Cantile	specify o	ount o	each aevi	ce for all tha	T apply	Mast	Mounted Flash	log Light		3.6	. Total Count of
3.A. Gate Arms	3.B. Ga	te Configi	uration	İ	Structures	•	or Briag	jea) Fiasilii	ig cignt			nasts) 6	mie rieur	•		shing Light Pairs
(count)	[] z Qu	ant F] Full (Barrier)	.]	Over Traffi		.4	□ to	candescent	٠,	ncande			,		
Roadway 4	[] 3 Qu		esistance	Ì				_	•	□E	Back Lig	hts included		e Lights	16	
Pedestrian	[] 4 Qu] Median Gate	25	Not Over T	raffic La	ne 0	CJ (6	O.	1			Includ	ed :		
3.5 Installation Date	ha as Cours	ant .	-	136	. Wayside H	orn					3.H. I	lighway Traffic	Signals (Controllin	g	3.1. Bells .
3.F. Installation Dat Active Warning De				1	•				_		Cross				۱ ً	(count)
Active Warning De	-		ot Required			alled on	(MM/Y	'YYY)	_/	_	☐ Ye	s 🖾 No			-	2
			_		NO			-	 	3 K	Other	Flashing Light:	s or Warr	ing Devic	es:	
3.J. Non-Train Activ	ve warnin an ∐Man	inallà Obe	erated Signals	D w	atchman C] Floodli,	ghting	□None	·•	Cou	Int 0	S _I	ectfy typ	e		
4.A. Does nearby H			affic Signal	4.C	. Hwy Traffli	c Signal I	Preemp	tion	5. Highway 1		Pre-Sig	nals	_	way Moni ali that ap		g Devices
Intersection have	,	terconne]	☐ Yes ☐	NO						Recording
Traffic Signals?			erconnected fic Signals	l ra	Simultaneo	υ¢			Storage Dist	ance *				-		ence Detection
De Yes □ No			rning Signs	1	Advance	u j		-	Stop Line Di				□ Non	e		
					Pa	rt IV:	Physi	ical Cha	racteristi	CS .					*	
1. Traffic Lanes Cro	ssing Rail	road 🗆	One-way Tra	ffic	2			athway			un Dov	n a Street?		_		ated? (Street 50 feet from
Number of Lanes	4		Two-way To	fic		ΠIY	es	□ No	<u> </u>	☐ Yes	Œ	No	nearest	rail) 🖪 🗎	es	□ No
C. Croceina Sucface	o lan Mai	n Track n	nultinle tunes	allowe	ed) Install	ation Da	te * (M	M/YYYY)	/		W	idth *		Length	·	
1 Timber 8 Unconsolidat	2 Aspha	lt 🛚 3	Asphalt and	Timbe	r 🗀 4 C	oncrete		Concrete	and Rubber	□ 6	Rubb	er □7Me 	tal -			
6. Intersecting Roa									est Crossing /	\ngle			8. Is C	ommercia	al Po	wer Available? *
			An Olekanan (fi	!				 	9° □ 30	• _ 5 0°	ſĭ	60°-90°		I Ye	s	□No
TYes M No	ir res, A	phroxima	te Distance (fe	:=I/ <u> </u>	Davi	· \/ · D ·	hlic 1		Informa						-	
			· .								In Car	relan as Chair	⊔igh	1 4	Hint	way Speed Limit
1. Highway System	1		. 2	!. Fund	tional Class			d at Crossi (1) Urban	ng	- 1	. Is Cro: vstem?	ssing on State 1	nignway	4.	uaign	MPH MPH
[] (01) Inter.	state High	way Syst	em [1] (1)	interstate	(O) Ruli		(1) Olban] (5) Majo	r Collector		Yes	I No		ö	Pos	ted 🖸 Statutory
☐ (01) Inter			(NHS) C	∃ (2)	Other Freev		Expre	ssways		5.	. Linear	Referencing S	ystem (L	RS Route	10) 4	,
(03) Fede			ļ		Other Princ					E	I RC N	ileoost *				
☐ (08) Non-					Minor Arter			(7) Local					140	Emarc		Services Route
7. Annual Average Year 1988 A	e Daily Tra ADT <u>018</u>	offic (AAE 1414	$\begin{array}{c c} \hline 07) & 8. \text{ Est} \\ \hline 00 \\ \hline \end{array}$	imate	d Percent To	rucks %	9. Ke □Ye	s 🖼 No	ed by School Average N	umber	per Da	y <u>0</u>		_	□ N	
Subm	nission	Inform	ation - Thi	is info	ormation	is used	for a	dministr	ative purp	oses o	ınd is	not availab	le on th	e public	we	bsite.
								•				-1			.	
Submitted by	<u></u>				Organiza	etion		-	 			Phone			Date	
Public reporting b	urden lor	this infor	mation collec	tion is	estimated	to avera	ge 30 n	ninutes per	response, in	ciuding	the ti	ne for feviewk	ng instruc	ctions, sea	archi Azt	ing existing data of 1995, a federal
sources, gathering	g and mail	ntaining t	ne data neede	ed and	completing	and rev	viewing	renn ha suit	non or morn sect to a sec	iation. alty foi	ALCOF r failur	to comply will and to me sat	th, a colle	ection of i	nfor	mation unless it
displaye a current	lu valid Of	MR contri	olnumber Th	ie valid	d OMB cont	rol num	ber for	informatio	മ collection i	s 2130	-0017.	Send commer	nts regard	ling this b	urae	en estimate or any
other aspect of th	is collection	on, includ	ling for reduci	ng thi	s burden to	Inform	ation C	ollection C	fficer, Feder	al Railc	oad Ad	ministration, 1	200 New	Jersey Av	ve. S	E, MS-25
Washington, DC 2			-	-												

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the in	titial rep	orting of the fo	llowing types o	of new or	r previously u	nrepo II, ar	orted cros	sings: For public hig ibmission information	hway-rail grade on section. For	e crossings, com public pathway	plete the entire inventory grade crossings (including		
pedestrian station gra	ade cros	sings), complete	the Header, P	arts I and	d II, and the S	ubmi	ssion inf	ormation section. Fo	r Private pathw	ray grade crossin	gs, complete the Header,		
Parts I and II, and the	Submiss	ion Information	section. For gra	ade-sepa	rated highway	rail o	or pathwa	ay crossings (includin	g pedestrian sta	ation crossings),	omplete the Header, Part		
I, and the Submission	1 Inform	ation section. F	or changes to	existing d	data, complet	e the	Header.	Part I Items 1-3, an	d the Submissi		ection, in addition to the		
updated data fields. N									notea.	An asterisk *	denotes an optional field.		
A. Revision Date (MM/DD/YYYY)		B. Reporting AgE Railroad	ency 	C. Reas	son for Updat	e (<i>Sei</i> Iew	-	<i>ne)</i> 1 Closed	□ No Train	□ Quiet	D. DOT Crossing Inventory Number		
07 / 24 / 2013		E Kan oad	TT LIGHT	Data		ssing	٠.	1 010300	Traffic	Zone Update	invertebry (turning)		
		☐ State	☐ Other	□ Re-C		ate		Change In Primary	☐ Admin.	,	272611P		
						nge C		perating RR	Correction		1		
	B 0.		Par	t I: Loc	ation and	Cla	ssificat	ion Informatio	n 3. County				
1. Primary Operating Florida East Coast	Railway	Company [FE			FLORI			. 	MIAMI-DAD				
4. City / Municipality ☑ In	'		5. Street/Rd N.E. 16TH		e & Block Nur	aber	.		6. Highway Ty	/pe & No.	·		
□ Near MIAMI			(Street/Roo					k Number)					
7. Do Other Railroads If Yes, Specify RR	s Operat	e a Separate Tra	ick at Crossing	? LJ Yes	Lsd No		Yes, Spe	Railroads Operate O cify RR	ver Your Track	at Crossing?	Yes Led No		
9. Railroad Division o	r Regior	1 :	LO. Railroad Su	division	or District		11. Bra	nch or Line Name		12. RR Milepo: 035	it 6.92		
□ None			None				☐ Non			(prefix) (nno	, , , , , ,		
13. Line Segment			st RR Timetabl	e	15. Parent	RR (i)	f applicat	ile)	16. Crossi	ng Owner (if app	licable)		
· *		Station MIAMI	*		[] N/A				□ M/A				
MIAMI													
27. Clossing Type			■ At Grade					☐ Freight	🗀 Transi	I	Train Count Per Day		
I s Public	☐ Pati	ıway, Ped.	☐ RR Under		☐ Yes			☐ Intercity Passen		d Use Transit	☐ Less Than One Per Day		
☐ Private		ion, Ped.	☐ RR Over		□ No			☐ Commuter	Touris	t/Other	☐ Number Per Day 0		
23. Type of Land Use		. De	lantial 🖼	Cam	reiol 🖂	Indus	trial	☐ Institutional	☐ Recreati	onal Mar	R Yard		
Open Space 24. Is there an Adjace	☐ Farm			Commer				RA provided)	ri verisati	unai LIKI	, raid , , , , , , , , , , , , , , , , , , ,		
	ein cina	and with a sebi	il bre isonisper:		,	(GIGE	Lone (r	an providedy					
☐ Yes 🖼 No If	Yes, Pro	vide Crossing Nu	mber		15 N	<u> </u>	1 24 Hr.	☐ Partial ☐ Chica	go Excused	Date Establis	hed		
26. HSR Corridor ID		27. Latitu	de in decimal o	legrees		28.	Longitue	le in decimal degree	s	29. La	t/Long Source		
	67 ALZA	(MCCO.)		25.9	150560	1,,,	~co4 -1-	: - <i>nnn.nnnnnnn)</i> -80	.1577490	IM Ac	tual Estimated		
30.A. Railroad Use	_ □ N/A *	(VVG384)	td: nn.nnnnn	<u>''')</u>		[00		State Use *			COBI ET ESCIMATEGO		
30.B. Rallroad Use	*						31.8.	State Use *					
30.C. Railroad Use	*	 	 				31.C.	State Use *	<u>-</u>				
30.D. Railroad Use	*	 ,.					31.D.	State Use *					
32.A. Narrative (Ro.	ilrood Us	se) *			<u> </u>		32.B.	Narrative (State Use)	+ *				
33. Emergency Notif	ication 3	Telephone No. /	nasted)	34 Raile	oad Contact (Telen	hone Ma	,	35, State Co	ntact (Telephoni	e No.)		
800-342-1131	ICOLIUII I	reseptions No. (2031007	800-342		, cicp		,	J. State CO	prejepnom			
		·			Part II: Ra	Iroa	ıd Info	rmation	L	····			
1. Estimated Numbe	r of Daily	/ Train Moveme	nts										
1.A. Total Day Thru	Trains		tal Night Thru	Trains	1.C. Total Sw	itchin	g Trains	1.D. Total Transi	t Trains	1.E. Check if L	· ·		
(6 AM to 6 PM) 8		(6 PM) 8	a 6 AM)		2		•			One Moveme How many tra	nt Per Day ins per week?		
2. Year of Train Cour	nt Data (YYYY)	3.5	peed of T	rain at Crossii	ıg							
					m Timetable S ipeed Range C			15 mph) From 30	to_45				
4. Type and Count of	f Tracks	· 					- - - 1						
	Siding _		rd	Transi	t	Ind	lustry		<u> </u>		<u> </u>		
5. Train Detection (A 图 Constant War			Detection □	AFO 🗆 s	PTC DC		Other F] None					
6. Is Track Signaled		** = INIOTION			7.A. Event Re	_				7.B. Remote	Health Monitoring		
☐ Yes 🖼 No					☐ Yes [) No				☐ Yes	□ No		

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (N 07/24/2013	1M/DD/YYYY)			+				AGE 2			0. 272	Crossing Inver 2611P	atory Nur	nber (7 cl	nar.)	
OTTENIO IO			Part III	: High	way o	r Path	way '	Traffic C	ontrol De	evice	Infor	mation			_	
1. Are there	2. Types of Pa															
Signs or Signals?	2.A. Crossbuc		2.B. ST0	OP Signs		2.C. YIE	ELD Sig	ns (R1-2)				igns (Check all				
ß Yes □ No	Assemblies (c	ount)	(count) 0			(count))		IB W10-1 □ W10-2			□ W10-4		<u>uw</u>	10-1	
2.E. Low Ground Cle	earance Sign	2.F. P	avement	Marking	{S			2.G. Chan Devices/N	nelization			2.H. EXEMPT (R15-3)	Sign .	2.I. ENS Displaye		(I-13)
(W10-5) Yes (count)	 [₽ Str	op Lines		□Dyna	mic Enve	lope	☐ All App		□ Med	nelt	Yes		☐ Yes		
Ora No.			Xing Sym	bols	□ None			☐ One Ap	pproach	□ Nor		□ No		I No		
2.J. Other MUTCO S	ilgns	П	Yes 🗷 N	Vo				2.K. Priva Signs (if p	te Crossing rivate)	2,L.	LED Er	hanced Signs	(List type:	s}		
Specify Type			unt				Ì									
Specify Type			unt unt					□ Yes [oM L							
Specify Type 3. Types of Train A					rossine /	specify c	ount o	f each devi	ce for all tha	ıt apply	 _			 		
3. Types of Train At 3.A. Gate Arms	3.B. Gate Con			3.	.C. Cantile	evered (o	or Bridg	<i>ged)</i> Flashin	g Light	3.D	. Mast I	Mounted Flash	ning Light	5		. Total Count of
(count)		_		St	tructures	(count)				1 .	•	nasts) <u>6</u>	 	, }	Fla	shing Light Pairs
Roadway 4	2 Quad	☐ Full Resista	l <i>(Barrier)</i> ance	0	ver Traffi	ıç Lane	2	LJ ln:	candescent		ncande Back Lig	scent this included) e Lights	12	
Roadway 4 Pedestrian	☐ 4 Quad		ance dian Gate	s N	lot Over T	raffic Lai	ne <u>2</u>	DLE	D	-	ulf		Includ	_	12	
3.F. Installation Dat	te of Current			3.G. W	Vayside H	orn					li .	Highway Traffic	c Signals (Controllin	g	3.I. Bells
Active Warning Dev	vices: (MM/YYY			☐ Yes	•		(MM/Y	'YYY)	<i>J_</i> _	_	Cross	_				(count)
3.I. Non-Train Active Warning Sak. Other Flashing Lights or Warning Devices																
3.I. Non-Train Active Warning CI Flagging/Flagman																
4.A. Does nearby H								tion			Pre-Sign	nals	•	-		g Dévices
Intersection have	Intercon			1				}	□ Yes □	No			,	<i>all that ap</i> - Photo/Vi		Recording
Traffic Signals?	□ Not I ☑ For T			₩ Sin	nultaneo	us		ļ	Storage Dist	ance *			☐ Yes-	– Vehicle I		ence Detection
(≅Yes ∏No	☐ For V		_	□ Ad				- 1	Stop Line Di				☐ Non	e		
[_						racteristi							
1. Traffic Lanes Cro		☐ Tw	o-way Tra	affic		aved?	•	athway				vn a Street?	lights w	vithin app.	rox.	ated? (Street 50 feet from
Number of Lanes 5. Crossing Surface	4	☐ Div	ided Traf	fic	In stell	■ Ye		No No		☐ Yes		No idth *		t roil) ☑ V Length *		
5. Crossing Surface (1) 1 Timber 1	2 Asphalt E] 3 Asp	halt and	Timber	№ 4 C	oncrete	.e [] 5	Concrete	and Rubber	[] £	vv Rubb	er 🛛 7 Me	ital -	b 141		
6. Intersecting Roa								7. Smalle	est Crossing /	Angle			8. Is C	ommercia	al Po	wer Available? *
	If Yes, Approxi			etl			1	☐ 0° - 2:	9" □ ⋜∩	° – 59°	Б	፼ 60°-90°	1 .	□ Ye:	5_	□ No
☐ Yes ☐ No	res, Approxi	mate DI	scornee (ft	. <u>.,,</u>	Part	t V: Pu	blic H		informa				· -			
1. Highway System	1		1 2	. Functio				d at Crossin	ng			ssing on State i	Highway	4.	High	way Speed Limit
			1.				al 🖪	(1) Urban			ystem? 1 voc				Post	MPH ed □ Statutory
• '	state Highway S r Nat Hwy Syste] (1) Int] (2) Otl	ierstate her Freev	hne zysy		□ (5) Majo ssways	conector			Referencing S	ystem (t.)			
	ral AID, Not NH		` \c	⊒ (3) Otl	her Princi	ipal Artei	rial (∃ (6) Mino					, (u/			
□ (08) Non-	Federal Aid		Ĺ	□ (4) Mi	inor Arter	rial	- 0	ቜ (7) Local	_	l		lilepost *	140) Fmerre	·ner	Services Route
	ADT <u>024822</u>		00		Percent Ti	. %	☐ Ye	s <u>I</u> No	d by School Average N	lumber	per Da		<u>- </u>) Yeş İ	□ No	o
Subm	nission Info	rmatio	on - Thi	s infor	mation	is used	for a	dministro	tive purp	oses c	ınd is	not avallab	le on th	e public	: we	bsite.
					6	. 						Dhone		·	Date	
Submitted by Public reporting by	and a - F 1 - 1	For	on =="	tine to	Organiza	ation	10 20 -	linutes se-	respense in	cludia-	the *1-	Phone me for reviewl	ng Instru			
coverne anthoring	oinictaism bac r	a the da	sta neede	on hos be	omoleting	e and rev	/lewing	the collect	lon of inforn	nation.	Accord	ding to the Par	perwork P	Reduction	Act	of 1995, a federa
pages way not se	anduct or spons	or and:	a nerson i	is not rec	autred to	. nor sha	al) a per	rson be sub	lect to a pen	raity for	r failure	e to comply wi	th, a colle	ection of N	ntorr	mation unless it
displays a currently other aspect of the	kuualid OMB cod	ntrol out	mher Th	e valid C	OMB cont	troi numb	ber for	Information	n collection i	is 2130	-0017.	Send commer	nts regard	JING this D	urde	in estimate or an
Washington, DC 2		vanniğ (vi reducii		.a.aga (O	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20011		,, cae						51	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station gr Parts I and II, and the I, and the Submission updated data fields. N	shway-rall g ade crossing Submission n Informatio Note: For pri	rade crossings), complet Information on section. I vate crossin	gs, complete the e the Header, P I section. For gra- for changes to gs only, Part I Ita	e Header, arts I and ode-separa existing da em 20 and	Parts I and II, and the S sted highway Ita, complete Part III Item	II, and submist r-rail or the f 2.K. ar	d the Su sion Info pathwa Header, re regula	Ibmission Information ormation section. Fo By crossings (includin Part I Items 1-3, ar ad unless otherwise	on section. For or Private pathy og pedestrian st od the Submissi	public pathway; vay grade crossination crossings), on on information; s	plete the entire inventory grade crossings (including ngs, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.
A. Revision Date		Reporting A			n for Updat	•	-	•	□ No Train	C Owint	D. DOT Crossing
(MM/DD/YYYY) 07 /23 /2013	TR	Railroad	□ Transit	☑ Chan	-] Closed	Traffic	□ Quiet Zone Update	Inventory Number
07 /23 /2013	_[]	State	☐ Other	Data □ Re-O _l	pen 🗆 🗅 🗅	ssing Pate		Change in Primary	🛘 Admin.	zone opoate	272612W
				<u> </u>		nge Or		perating RR	Correction		
			Par Par	t I: Loca	,	Clas	sificat	ion Informatio			
1. Primary Operating Florida East Coast	Railway Co	ompany (Fi			2. State FLORII			·	3. County MIAMI-DAD		
4. City / Municipality	,		5. Street/Ro N.E., 125		& Block Nun	nber I	ı		6. Highway T	ype & No	1
I⊠ In □ Near MIAMI			(Street/Roo				* (Bloc	k Number)			<u> </u>
7. Do Other Railroad	s Operate a	Separate Ti	ack at Crossing	} □ Yes	™ No	8. Do	o Other	Railroads Operate C	ver Your Track	at Crossing?	Yes ■ No
If Yes, Specify RR						lf \	Yes, Spe	cify RR			
9. Railroad Division o	or Region		10. Railroad Su	division o	r District		11. Bra	nch or Line Name		12. RR Milepo: 035	st 7.42
□ None			☐ None			_ \	□ Non	e MAIN		(prefix) (nnr	nn.nnn) (suffix)
13. Line Segment			est RR Timetabl	e	15. Parent	RR (if	applicat	ole)	16. Cross	ng Owner (if opp	licable)
· •		Station MIAMI	*		□ N/A				_ □ N/A		•
17. Crossing Type	18. Crossia	ng Purpose	19. Crossing	Position	20. Publi	c Acce	SS	21. Type of Train	1 2 10 2		22. Average Passenger
27. 6. 6228 . 7,46	™ Highwa	-	☑ At Grade		(if Private	e Cross	ing)	☐ Freight	🖸 Trans	it	Train Count Per Day
🖼 Public	☐ Pathwa	y, Ped.	☐ RR Under		☐ Yes			☐ Intercity Passen		d Use Transit	Less Than One Per Day
☐ Private	☐ Station,	, Ped.	☐ RR Over		□No			Commuter	LJ Touri	st/Other	Number Per Day 0
23. Type of Land Use		☐ 0 1	danasa lii	· Ca	dal D	Industi	elal	☐ Institutional	□ Recreat	lonal 🗀 Đi	R Yard
Open Space 24. Is there an Adjace	☐ Farm			Commerc				RA provided)	Li Recieat	IOII8I LIKI	K faid
24. IS there an Adjac	ent crossing	g with a sep	arate Mulliber:		23.0	quiet 2	one (ii	in providedy			
□ Yes 🗷 No If	Yes, Provide	⊇ Crossing N	umber		09 No	. 🗆	24 Hr	☐ Partial ☐ Chica	ago Excused	Date Establis	shed
26. HSR Corridor ID		27. Latit	ude in decimal	iegrees		28.1	Longitue	de in decimal degr e e	:5	29. La	at/Long Source
1	□ N/A	Juicean	std: nn.nnnnn	., 25.89	07890	OMO	SCOA ctd	: -nnn.nnnnnnn) -8(.1706840	. BAc	tual Estimated
30.A. Railroad Use	• IN/A	{VV G304	sto. anthania	ni)		1,100	31.A.	State Use *		Lanc	Comments of the Comments of th
30.B. Raliroad Use	•			- 	·		31.8.	State Use *		<u> </u>	
30.C. Railroad Use	*		.				31.C.	State Use *			
30.D. Railroad Use	*				•		31.D.	State Use *			
32.A. Narrative (Ro	ilroad Use)	*					32.B.	Narrative (Stote Use) * · · ·	 -	
33. Emergency Noti	fication Tele	phone No.	(posted)	34. Raliro	ad Contact (Teleph	none No		35. State Co	ontact (Telephon	e No.)
800-342-1131		-	•	800-342	_	•					
		 .			art II: Ra	ilroa	d Info	rmation	.]		,
1. Estimated Number	er of Daily Tr	ain Movema	ents				~ 11110				
1.A. Total Day Thru		1.B. T	otal Night Thru	Trains :	1.C. Total Sw	itchlng	Trains	1.D. Total Trans	it Trains	1.E. Check if (
(6 AM to 6 PM) B			to 6 AM)		2					One Moveme	ent Per Day ains per week?
2. Year of Train Cou	nt Data (YYY	Ύ)		peed of Tra	ain at Crossir						
					n Timetable S Beed Range C			45 mph) From 25	to _45		
4. Type and Count o	f Tracks		- 	,, <u>.</u>			<u> </u>			₩	
Main 1	Siding		ard	Transit		Indu	ustry				
5. Train Detection (i			Detection	AFO □ Þ	TC DC	[] 0	ther 「	☐ None			
6. Is Track Signaled					.A. Event Re		~			7.8. Remot	e Health Monitoring
☐ Yes 🖼 No			 		☐ Yes [) No				☐ Yes	□ No

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (A 07/23/2013	AM/DD/	YYYY)		<u>.</u>		•	<u> </u>	P	AGE 2			D. 27	Crossing Inver	ntory Nur	n b er (7 <i>ct</i>	ar.)	
0112312013				Part III	: High	way o	r Path	way '	Traffic (ontrol D	evice	Info	mation				
1. Are there	2. Typ	es of Pas							Crossing								
Signs or Signals?		rossbuck			OP Signs				ns (R1-2)	2.D. Adva	nce Wa	rning S	igns (Check all	that appl	y; Include	cou	nt) 🗆 None
	1	iblies (co	,	(count)			(count	_	. , .	□ W10-1			□ W10-3		□W		.1
☑ Yes □ No	7			0			<u> </u>	_		□ W10-2			□ W10-4				
2.E. Low Ground Cl	earance	Sign	2.F. P	avement	Marking	5				melization			2.H. EXEMPT	Sign	2.1. ENS Displaye	_	\ (I-13)
(W10-5)	1	i	(C) (t)			Down	mic Enve	olona	Devices/		□Me	dian	(R15-3) □ Yes		☐ Yes	±u	. [
☐ Yes (count IND	/			p Lines Xing Sym	bols			Flohe	☐ One A		☐ Nar		□No		Œ No		.
2.J. Other MUTCD S	iens	i		/es 🗆 N						te Crossing	2.L.	LED Er	hanced Signs (List types	.		
2.3. 0000 100100	,,6,,,,	•			-				Signs (if ,	rivote)	1						
Specify Type			Cou	յոt <u>2</u> յոt <u>0</u>					e	¬ n .	1						
Specify Type Specify Type				unt					[] Yes	סא ר							
3. Types of Train A					Grade C	rossing (specify o	ount o	f each dev	ice for all the	t apply						
3.A. Gate Arms		ate Confi			3,0	C. Cantile	evered (or Bridg	ged) Flashi	ng Light	3.D	. Mast	Mounted Flash	ing Light	5		. Total Count of
(count)	ļ					ructures			_			-	nasts) <u>6</u>		j	Fla	shing Light Pairs
	□ 2 Q			(Barrier)	0	ver Traffi	ic tane	4		candescent		ncande	scent thts included	□ LED	Lights		
Roadway 4 Pedestrian	□30 □40	-	Resista	ince dian Gate	s N	ot Over T	raffic La	ne 0	Πu	:D	10	םמרע בון	giils nicioded	Includ	-	15	
	1										1			. Classala (3 L Balla
3.F. Installation Dal					3.G. W	ayside H	orn					Cross	Highway Traffic	. Signais (ontrollin,	B	3.1. Bells (count)
Active Warning Dev			/ Not Rec	uired	☐ Yes	Inst	alled on	(MM/Y)	YYY)	./			5 []No			1	2
					_□ No						1 3 2	Othor	Flashing Light:	e or Macc	ing Davic		- ,
3.J. Non-Train Activ	re Warn in □Ma	ing inually Of	perated	l Sìgnals	□ Watc	hman E	l Floodii	ghting	□ None		Cos	unt 0	S _F	secify typ	e		
4.A. Does nearby H	lwy 4	1.B, Hwy	Traffic :	Signal	4.C. H	wy Traffi	c Signal I	Preemp	tion	5. Highway		Pre-Sig	nais	_			g Devices
Intersection have		nterconn							ļ	🗆 Yes 🗆	МО			•	ill that ap Photo/Vi		Recording
Traffic Signals?		⊒ Notini ☑ For Tra			l Del Sizo	nultaneo	115		ì	Storage Dist	ance *		\		-		ence Detection
□ Yes □ No		∃ For W	_		□ Adı					Stop Line Di				□ None	e		
				•	!==	Pa	rt IV:	Phys	ical Cha	racteristi	cs						
1. Traffic Lanes Cro	ssing Ra	ilroad (] One	-way Trai	lfic			<u></u>	athway			un Dov	n a Street?		_		ated? (Street
		. 1	□ Two	o-way Tra	iffic	ļ P	aved? ⊡ Y		□No		☐ Yes	LIS	No -				50 feet from □ No
Number of Lanes 5. Crossing Surface	lon Mo	in Track	multin	ided Trafi le types d	rllowed)	Install	ation Da	te * ///							Length *		
() 1 Timber 🔲	2 Asph	alt 🗆	3 Aspl	nalt and I	limber	I 4 C	oncrete		Concrete	and Rubber	□ €	5 Rubb	er 🗆 7 Me	tal			
[] 8 Unconsolidat				□ 10 (Other (sp	ecify)`_										100	wer Avallable? *
6. Intersecting Roa	adway w	ithin 500	feet?		1				7. Small	est Crossing	Angse			0. 15 C	ommercia	11 110	Wei Available!
☐ Yes 🖫 No	If Yes, /	nixorqqA	rate Dis	tance (fe	et)				□ 0°-2		°-59°		₫ 60°-90°	<u>l</u>	⅓ Yes	5	□No
				*		Part	: V: Pu	ıblic l	Highway	/ Informa							
1. Highway System	·	_		2	. Functio				d at Crossi	ng			ssing on State i	Highway	4.	High	way Speed Limit
1				۔ ا			(0) Ruri		(1) Urban	Callastas		ystem?			ᆝᇊ	Post	MPH ted □ Statutory
☐ (01) Inters				1] (1) into	erstate ner Freev	vave and			r Collector			Referencing S	vstem // /			
☐ (02) Othe ☑ (03) Fede				<u> </u>	3 (2) Oth	ner Princ	ipal Arte	rial [3 (6) Mind	r Callector	- 1_			y3(C11) (L)		-,	
(08) Non-						nor Arte			□ (7) Loca		6	LRS M	lilepost *	- ,			
7. Annual Average Year 1988 A	Daily To	raffic <i>(A/</i> 3350	ADT)	8. Esti 00	mated P	ercent T	rucks %	9. Re □ Ye		ed by School Average N			ν <u>ο</u>	•	_	ncγ □ N	Services Route o
Subm	ission	Infor	matic	n - Thi	s inform	nation	is used	for a	dministr	ative purp	oses o	and is	not availab	le on th	e public	we	bsite.
			_										-1			_	
Submitted by			· · · <u> </u>			Organiza	ition				1. **		Phone			Date	
Public reporting by sources, gathering agency may not codisplays a currently other aspect of this Washington, DC 2	; and ma anduct o by valid o is collect	iintaining or sponso OMB cont	the da r, and a	ta neede person ! nber. Th	d and co is not red e valid O	mpleting quired to MB cont	g and rev , nor sha rol num	viewing all a per ber for	the collectson be suited the information	tion of inform pject to a per in collection	nation. Ialty fo is 2130	Accor r failun -0017.	ding to the Pap e to comply wit Send commen	erwork R th, a colle its regard	leduction ction of Ir ing this b	Act nfor urde	of 1995, a federal mation unless It en estimate or any

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station graph Parts I and II, and the	shway-r ade cro Submis n Inforn	ail grade cro ssings), comp sion information section	ssings dete tion s n. Fo	s, complete the Header, ection. For g r changes to	the Heade Parts I an rade-sepa existing of tem 20 an	er, Parts d II, and rated hig data, cou d Part III	I and II, a I the Subm ghway-rail mplete the I Item 2.K.	and the Suission Inf or pathw Header, are requi	ibmission Information ormation section. For ay crossings (includin Part I Items 1-3, and ed unless otherwise	on section. For or Private pathw og pedestrian sta d the Submissi	public pathway vay grade crossin ation crossings), on Information	plete the entire inventory grade crossings (including ngs, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.
A. Revision Date		B. Reporting	g Age	-			Jpdate (Se	•	•			D. DOT Crossing
(MM/DD/YYYY) 04 /25 /2013	1	Railroad		☐ Transit		inge in	□ New] Closed	☐ No Train Traffic	☐ Quiet	Inventory Number
04 20 2013	— I	☐ State		☐ Other	Data		Crossing Date	· .	Change in Primary	rranic □ Admin,	Zone Update	272613D
	ſ	- June		L Other	l Lines	Орен	Change		perating RR	Correction :		
				Pa	rt I: Loc	cation			ion Informatio	n		
1. Primary Operating	Railroa	od					State			3. County		
Florida East Coast			(FEC	2]			LORIDA			MIAMI-DAD	E	
4. City / Municipality				5. Street/F		e & Bloc	k Number			6. Highway Tr	ype & No.	
Delin ETNear NORTH	МАМ			N.E. 107	ad Name			_	k Number)			-
7. Do Other Railroad			Trac				8.		Railroads Operate O	ver Your Track	at Crossing?	Yes ⊠ No
If Yes, Specify RR				_,			,	If Yes, Spe	•			
9. Railroad Division o	r Regio	n .	10). Railroad S	ıbdivision	or Distr	ict		nch or Line Name) —————	8.35
□ None		· · · · · · · · · · · · · · · · · · ·		None		T		∐ Non			(prefix) (nni	. , , , , , ,
13. Line Segment		14. No		t RR Timetal *	ole	15. Pa	arent RR (ıf applicat	ne)	16. Crossii	ng Owner (if opp	iicapie)
		MIAI				□ N/A	A FEC			□ N/A	FEC	
17. Crossing Type	18. Cr	ossing Purpo	se	19. Crossin	Position	- , -	Public Acc	cess	21. Type of Train			22. Average Passenger
		hway		At Grade		1	Private Cro	ssing)	☐ Freight	☐ Transi		Train Count Per Day
Public		hway, Ped.	- 1	☐ RR Unde	r				☐ Intercity Passen ☐ Commuter	ger □ Share ☐ Touris	d Use Transit	☐ Less Than One Per Day ☐ Number Per Day ☐
☐ Private 23. Type of Land Use		ition, Ped.		□ KK OVEI		<u> </u>	140		LD Commuter	Li Touris	ayother	Li Normber Per Bay V
Open Space	☐ Farr	n 🖺 R	eside	ntial !] Comme	rcial	🗆 Indu	strial	☐ Institutional	□ Recreati	onal 🗆 R	R Yard
24. Is there an Adjac	ent Cro	ssing with a S	epar	ate Number	?		25. Quiel	Zone (F	RA provided)			
.							FB 7	30411		- ,		(.)
☐ Yes ☐ No If 26. HSR Corridor ID	Yes, Pro	ovide Crossing		nper le in decimal	dogrape				☐ Partial ☐ Chica le in decimal degree		Date Establis	ned nt/Long Source
26. ASK COLLING ID		27. 6	mu	ic ili uccililai	_		i	-	_		23.6	ry cong source
	_	\ (WGS	84 st	d: nn.nnnn	_{inn)} 25.8	739490	' (V	VGS84 <u>std</u>	: -ann.annaan) -80	.1784950	I Ac	tual 🗆 Estimated
30.A. Raliroad Use	*						•	31.A.	State Use *			
30.B. Railroad Use	*			· · · · · · · · · · · · · · · · · · ·				31.B.	itate Use *			
30.C. Railroad Use	*				.			31.C.	State Use *			
30.D. Railroad Use	+							31.D.	State Use *			
32.A. Narrative (Ro	ilroad U	lse) *	-			•	_	32.B.	Narrative (State Use)	*		
33. Emergency Notif	ication	Telephone N	ο. (ρι	osted)	34. Railr	oad Con	tact (Tele	phone No.	,	35. State Co	ntact (Telephon	e No.)
800-342-1131					800-34	2-1131				1		
ļ————						Part II	: Railro	ad Info	rmation	1		·
1. Estimated Numbe	r of Dall	ly Train Move	ment	ts								
1.A. Total Day Thru		` 		al Night Thru	Trains	1.C. Tol	tal Switchi	ng Trains	1.D. Total Transi	t Trains	1.E. Check if t	
(6 AM to 6 PM) 8		(6 F 8	M to	6 AM)		2			<u> </u>		One Moveme How many tra	ent Per Day 🔲 ains per week?
2. Year of Train Cour	nt Data	(YYYY)			Speed of T							,
							able Speer		nph) From 50	to 60		
4. Type and Count o	f Tracks	,		1 3.0	. rypical 3	heen Ha	INDE OVEL	· · · · · · · · · · · · · · · · · · ·	ngay front v-			
Main 2	Siding .		Yarı	d	Transi	it	ln	dustry				
5. Train Detection (A	Aain Tro									,		
Constant War		me Mot	ion D	etection [DC []		None		70 0	a Ugalia Adapitanian
6. Is Track Signaled? ☐ Yes 🖼 No	ſ				ļ.	_	ent Record es 🔲 No				7.B, Kemoti	e Health Monitoring
143 ts 110								· · · · · ·				



A. Revision Date (A 04/25/2013	/M/DD/	YYYY)	<u> </u>					P	AGE 2	······		D. 27	Crossing Inver 2613D	ntory Nún	nber (7 ch	ar.)	
04/23/2010	_			Part III	: Highw	ray o	r Path	way	Traffic C	ontrol D	evice						
1. Are there	2. Typ	es of Pas	sive Tr	affic Con	trol Device	s asso	ciated w	ith the	Crossing	<u> </u>							
Signs or Signals?	2.A. Ci	rossbuck		2.B. ST	OP Signs (A	1-1)			ns (R1-2)				igns (Check all	that appl	y; include (count) 🗆 N	lone
Ma Yes □ No	Assem 4	iblies (co	unt)	(count) 0			(count)		■ W10-1 □ W10-2			□ W10-3 □ W10-4			0-11 0-12	_
2.E. Low Ground Ci	earance	Sign	2,F, P	avement	Markings		<u></u>			nelization			2.H. EXEMPT	Sign	2.I. ENS 9	Sign (I-13)	
(W10-5)	į.		пісь.	p Lines	r	"TDuna	mic Enve	ulona	Devices/I		ΩМе	dian	(R15-3) □ Yes		Displayer □ Yes	Í	- 1
☐ Yes (count ☑ No	/	. }		op Lines : Xing Syn		⊒ None		iope ,	☐ One A		□ Nor		□ No		□No		ŀ
2.J. Other MUTCD S	signs			Yes 🖼 N	lo				2.K. Priva Signs (if p	te Crossing	2,L.	LED Er	hanced Signs	List types)		
Specify Type			Co	unt													ľ
Specify Type				unt unt		,			☐ Yes !	□No							
Specify Type 3. Types of Train A					Grade Cro	eeina /	enerify c	nunt o	f each dev	ce for all the	at appli			-			
3. Types of Train A		ate Confi			3.C.	Cantile	evered (c	or Bridg	ged) Flashir	ig Light	3.D	, Mast	Mounted Flash	ing Lights	5	3.E. Total Cou	nt of
(count)			.,		Stru	ctures	(count)					•	nasts) 4			Flashing Light	Pairs
1				(Barrier)	Ove	r Traffi	c Lane	0	🗀 in	candescent		Incande Back Lie	escent shts included	OBJ []			1
Roadway 4 Pedestrian			Resista Me	ance dian Gate	s Not	Over T	ralfic La	ne <u>0</u>	[] [6	D		DOCK LIE	grita miciadea	Include		В	
3.f. installation Dat	te of Cur	rent			3.G. Wav	vside H	orn .				l	3.H.	Ilghway Traffic	: Signals C	ontrolling	3.I. Bells	
Active Warning Dev			'J		· ·	•		18 48 4 64		1		Cross	ing		_	(count)	- 1
	_	C) :	Not Re	quired	☐ Yes ☐ No	Inst	alled on ((IVIIVI) Y	777)	.J		□Ye	s 🗷 No			2	1
3.J. Non-Train Activ	ve Warni	ing	nerate	d Sionale		man Γ	l Frandlis	zhting	□ None				Flashing Light				
L										5. Highway							
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals 6. Highway Monitoring Devices Intersection have Interconnected 1. Not Interconnected 1.																	
intersection may 1 miles connection																	
Storage Distance * ☐ Yes ¬Vehicle Presence Detection ☐ Yes ☐ No ☐ For Warning Signs ☐ Advance Stop Line Distance * ☐ None																	
4 12 13 10	☐ Yes ☐ No ☐ For Warning Signs ☐ Advance Stop Line Distance * ☐ None Part IV: Physical Characteristics																
1. Traffic Lanes Cro	ssing Ra			e-way Tra o-way Tra			. Is Road aved?	dway/P	athway	3. Does 1	Frack R	un Dov	in a Street?		~	ninated? (Stre	
Number of Lanes	2	1	🗆 Div	ided Traf	ic .	ŀ	Œ Ye	25	□ No		☐ Yes		No			s □ No	
5. Crossing Surface	on Ma	in Track,	. multip	le types (illowed)	Install	ation Dal	te * (M	M/YYYY)			W	idth *	hal .	Length *		
1 Timber II	2 Asph ed □	alt L.I.	з Asp posite	nait and	imber i Other (spe	elfy) _	ontrete			sun kanner		,		•		``	
6. Intersecting Roa	dway w	ithin 500	} feet?						7. Small	est Crossing /	Angle			8. Is Co	ommercial	Power Availab	le?*
☐ Yes 🖪 No	If Yes, A	Арргохі т	rate Di	stance (fe	et)			l	□ 0° - 2		<u>- 59°</u>		60° - 90°	<u> </u>	<u>I∎ Yeş</u>	_ No	
		_				Part	: V: Pu	blic f	lighway	Informa	tion						
1. Highway System				Ž	, Function				d at Crossi	ng			ssing on State I	lighway	4. H	lghway Speed	
		- L			7 /41 (=4		(O) Rura		(1) Urban ∃ (5) Majo	r Collector		ystem? 1 Ves	l No			MPI osted 🖸 Stat	
- (01) Inters				1 _] (1) inter:] (2) Othe		vavs and			Collector			Referencing S	vstem (LA	<u> </u>		(ato, y
(02) G(12)				′ c) (3) Othe	r Princl	pal Arte	rial E	🛚 (6) Mino		ـــا		ilepost *			<u>-</u>	
₩ (08) Non-					1 (4) Mino				(7) Local				mehost	10	Emargan	su Cognisor Bo	
7. Annual Average Year 1988 A	Daily Tr	2879	4 <i>DT)</i> ——	8. Esti	mated Per	cent I	ucks /	9. Ke Ye:	s (jg Ni	d by School Average N	lumber	per Da	y <u>D</u>			cy Services Ro No	uic
Subm	ission	Infor	matic	on - <i>Thi</i>	s inform	ation	is used	for a	dministr	ative purp	oses c	and is	not availab	le on th	e public (website.	
								-				•	-1		_		
Submitted by						rganiza	ition			<u></u>	ale : "	- M	Phone	an lost		ate	data
Public reporting by sources, gathering	urden fo	r this info	ormatic	on collect	ion is estin	nated t	geneve o:	ge 30 m Jewing	nnutes per the collect	response, in Ian of inform	iciudinę natlon.	tne tie Accore	ne for reviewit ding to the Pag	ig instruc erwork R	aons, sear eduction A	coing existing a act of 1995, a fe	ederal
agency may not co	aduct o	r spansa	r. and a	a person l	s not reau	ired to	. nor sha	ll a per	son be sub	ject to a pen	alty for	r failure	to comply wit	h, a colle	ction of inf	ormation unle	ss it
displays a current	v valid O	MR cont	trol nu	mber. Th	e valid OM	B cont	rol numb	er for	informatio	n collection i	s 2130	-0017.	Send commen	ts regardi	ing this bu	rden estimate	or any
other aspect of thi Washington, DC 20		ton, inch	uding f	or reducii	ng this bur	gen to:	intorma	ation C	ollection C	mcer, reaer	ลง หลิแก	udu A O	mmsu ation, 1	- NEM	reisey AVE	. JE, IVIJ*23	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the i Form. For private his														
pedestrian station gr														
Parts I and II, and the	Submi	ssion Informat	on section	on. For gra	de-separ	ated highv	/aγ-rail (or pathw	y crossings (inc	luding p	edestrian sta	tion crossings)	complete the	Header, Part
I, and the Submissio														
updated data fields. I	Note: Fo			y, Part I Ite						wise no	ted.	An asterisk *	denotes an o	ptional field.
A. Revision Date		B. Reporting				on for Upd	•	-	•		_	_	D. DOT C	•
(MM/DD/YYYY) 09 /20 /2011		I Railroad		Transit	□ Char □	_] New		l Closed		☐ No Train	☐ Quiet		y Number
09 /20 /2011		☐ State	9	Other	Data □ Re-C		rossing Date		Change in Prim		Traffic Admin.	Zone Update	272616Y	,
						<u> </u>	hange C	Only C	perating RR		Correction			
				Par	t I: Loc	ation ar	ıd Cla	ssificat	ion Inform	ation			1	
Primary Operating Florida East Coast			FECI	,		2. Sta FLO			<u> </u>	3	. County MIAMI-DADE		.	
4. City / Municipality			5.	Street/Ro PVT	ad Name	& Block N	umber		 		. Highway Ty			
□ In □ Near <u>MIAMI S</u>			\overline{t}	Street/Roo			· · · · · · · · · · · · · · · · · · ·		k Number)	<u> </u>				
7. Do Other Rallroad If Yes, Specify RR	s Opera	ote a Separate	Track at	Crossing?	Yes	□ No		o Other Yes, Spe	Railroads Opera cify RR	ate Ove	r Your Track a	t Crossing?	Yes 🗆 No	
9. Railroad Division (or Regio	on	10. Ra	ilroad Sub	division	or District		11. Bra	nch or Line Nan	18		12. RR Milepo j 038	ost 59.01	
□ None	,		□ Noi	ne				□ Non	<u>MAIN</u>			(prefix) (nn	nn.nnn)	(suffix)
13. Line Segment				Timetable	2	15. Pare	nt RR (i)	f applicat	ie)		16. Crossin	g Owner (if ap		
*		Station MIAM				FINIA					CINIA			
17. Crossing Type	18 C	rossing Purpos		Crossing I	Position	20. Pu	blic Acc	P65	21. Type of Tr	ain	□ N/A	 ï	22. Average	Passanger
17. Clossing Type	l .	thway		At Grade	031(101)		ate Cros		☐ Freight	erri	□ Transit		Train Count	-
□ Public		thway, Ped.		RR Under		□Yes			☐ Intercity Pa	ssenger		Use Transit		One Per Day
☑ Private	☐ Sta	ition, Ped		RR Over		□No			☐ Commuter		☐ Tourist	/Other	☐ Number F	er Day 0
23. Type of Land Use				_					_			_		
☐ Open Space ☐ Farm ☐ Residential ☐ Commercial ☐ Industrial ☐ Institutional ☐ Recréational ☐ RR Yard 24. Is there an Adjacent Crossing with a Separate Number? 25. Quiet Zone (FRA provided)														
Myes MNo If	□ Yes □ No If Yes, Provide Crossing Number □ No □ 24 Hr □ Partial □ Chicago Excused Date Established													
	_[] N//	A (WGS8	4 std: n	ท.กกกกกกก	n)		/W		-กกก.กกกุกกกก	<u> </u>		Aı	ctual 🗆 Es	timated
30.A. Rallroad Use	*							31.A. 5	itate Use *					
30.B. Raifroad Use	*	_						31.B. S	tate Use *					
30.C. Railroad Use	*		-					31.C. S	tate Use *					
30.D. Rallroad Use	*	 -	-	•••				31.D.	itate Use *	-				
32.A. Narrative (Ro	ilroad L	ise) *				<u> </u>		32.B.	Narrative (Stote	Use) *			· · · · · · · · · · · · · · · · · · ·	
33. Emergency Notif	ication	Telephone No	. (posted	3) :	34. Railro	ad Contac	(Telep	hone No.)	·	35. State Con	tact (Telephoi	ne No.)	
800-342-1131					800-342	-1131				,				
					F	art II: R	ailroa	d Info	mation			·		
1. Estimated Numbe	r of Dal	ly Train Mover	nents											
1.A. Total Day Thru	Trains	I		ght Thru T	rains	1.C. Total S	witchin	g Trains	1.D. Total Ti	ransit T	rains	1.E. Check if		
(6 AM to 6 PM) 0		(6 PI 0	VI to 6 AI	M)		0			<u> </u>	_		One Moveme How many tr	ent Per Day ains per week	
2. Year of Train Cour	nt Data	(YYYY)				rain at Cros		(mph) 6	0					
	· 								nph) From 0		to 0	<u> </u>		
4. Type and Count of	t Tracks													
	Siding		Yard		Transit		Ind	ustry				····		
 Train Detection (A Constant War 			n Detect	tion (74	EO □ º	TC 🗆 DC		Other C	None					
6. Is Track Signaled		···c — INIDITIC	" Deter	avii DA		A. Event			, HONE			7.8. Remot	e Health Mon	itorine
☐ Yes ☐ No						☐ Yes						☐ Yes		
CORLA CRA E C		- 1 1-	-1			^				4 (0.0	4.0			

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (A 09/20/2011	/M/DD/YYYY)			<u> </u>		PAGE 2			D. 27	Crossing Inver 2616Y	ntory Nu	mber (7 ch	ar.)	
09/20/2011			Part III	: Highway o	r Pathy	vay Traffic	Control I	Device	Info	rmation				
1. Are there	2. Types of Pa			rol Devices asso			E							
Signs or Signals?	2.A. Crossbuc Assemblies (c		2.B. STC	OP-Signs (R1-1)	2.C. YIE	LD Signs (R1-2	DW10	.1		igns <i>(Check all</i> □ W10-3	that app	ly; include □ W:	count 10-11) None
☐ Yes ☑ No	0	Juli,	0		1	_	□ W10-	2	<u></u>	□ W10-4		_ □ w:	10-12	
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. P	avement	Markings		I .	nannelization s/Medians			2 H. EXEMPT (R15-3)	Sign	2.J. ENS Displaye	-	J-13)
☐ Yes (count)	1	op Lines		amic Envel		Approaches	□ Me		☐ Yes ☐ No		☐ Yes ☐ No		
□ No		1	Xing Sym Yes ÆN		ie .		Approach	∏ No		nhanced Signs	List type			:_
2.1. Other MUTCD Specify Type	_		unt			I	if private)	•		,				į
Specify Type		Co	unt			☐ Yes	□ No							
Specify Type			unt		 									
3. Types of Train A				Grade Crossing	(specify co	unt of each d Bridged) Flas	evice for all t	nat app 3.1	<i>עין</i> D. Mast	Mounted Flash	ing Light	ts	3.E.	Total Count of
3.A. Gate Arms (count)	3.8. Gate Con	ngurati	on	Structure		Driugea, 11a.		(cc	ount of i	masts) 0			Flast	ilng Light Pairs
	🛘 2 Quad	C) Full	l (Barrier)	Over Traf	ic Lane	0 [Incandescen		Incando		□ LEI	D le Lights		,
Roadway 0 Pedestrian	☐ 3 Quad ☐ 4 Quad	Resist	ance dian Gate	s Not Over	Traffic Lan	e <u>0</u> [.	l LED	1	васх сп	ghts Included	Includ	- 1	0	,
3.F. Installation Da	te of Current			3.G. Wayside 1	lorn				3.H.	Highway Traffic	c Signals	Controlling	- 1	3.1. Bells
Active Warning De	vices: (MM/YYY		,	LI Yes Ins	no bellet	ΜΜ/ΥΥΥΥΙ	/		Cross	sing es O≥ No			1	(count)
	□	Not Re	quired	□ No							_		0	
3.1. Non-Train Action 3.1. Non-Train 3.1. No	ve Warning an □Manually (Operate	d Signals	☐ Watchman I] Floodlig	hting 🗌 None	· ·		K. Other ount <u>0</u>	r Flashing Light Sı				
	4.A. Does nearby Hwy Interconnection 4.B. Hwy Traffic Signal A.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals (Check all that apply) Yes No Check all that apply) Yes - Photo/Video Recording													
Intersection have Interconnection														
Traffic Signals?														
☐ For Traffic Signals ☐ Simultaneous ☐ Storage Distance * ☐ Yes - Vehicle Presence Detection ☐ Yes ☐ None ☐ For Warning Signs ☐ Advance ☐ Stop Line Distance * ☐ None ☐ None														
				P	art IV: I	hysical Ci	naracteris	tics		· .				<u> </u>
1. Traffic Lanes Cro	ossing Railroad	□ One	e-way Trai		2. Is Road Paved?	way/Pathway	3. Doe			wn a Street?	lights	within oppi	rox. 50	ed? (Street) feet from
Number of Lanes			/Ided Traf	fic	☐ Ye				s · 🗆			trail) 🗆 Y		□ No
5. Crossing Surfac	2 Asphalt [3 Asp	shalt and I	Timber 🔲 4	Concrete	e * (MINI/YYY) □ 5 Concr	ete and Rubb	er 🗆		per 🗆 7 Me		_ cengai		
6. Intersecting Ro						7. Sm	allest Crossin	g Angle			8. Is (Commercia	Pow	er Avaîlable? *
. □ Yes □ No	If Ves Annroxi	imate Di	istance <i>(fe</i>	et)		□ 0°	-29° □	30° – 59	°_ [□ 60° - 9 <u>0°</u>		☐ Yes	5	□No
11 1E3 13 110	II I CS/ · Ipprox			Pai	t V: Pul	blic Highw	ay Inform	nation	1	•		•		
1. Highway Systen	n		2	. Functional Clas		of Road at Cro			3. Is Cro System	ssing on State	Highway	4,1	Highw	ay Speed Limit MPH
☐ (01) Inter	state Highway :	ystem] (1) Interstate	` '	☐ (5) M	ajor Collecto	r	☐ Yes	□ No				d 🛚 Statutory
☐ (02) Other	er Nat Hwy Systo	em (NHS	5} [2) Other Free	ways and	Expressways	r Callagha		5. Linea	r Referencing S	ystem (i	.RS Route I	D) *	
☐ (03) Fede	ral AID, Not NH Federal Aid	S		3 (3) Other Prin 3 (4) Minor Arte		າລ! 🔲 (6) N □ (7) Lo		·	6. LRS N	Ailepost *				
7. Annual Averag		AADT)		mated Percent		9. Regularly	Used by Scho	ol Buses	? er per D	av 0			ncy S	ervices Route
			<u> </u>		- 1	•	•				le on t	ha nublic	web	scite
Subn	nission Info	rmati	on - Thi	s information	i is used	jor aamini.	- — —	hoses	and 15	, not availab		ic pound		
Submitted by				Organi	zatlon					Phone	<u> </u>		Date	
Outling assessing b	urden for this i	nformat	ion collect	ion is estimated	to averag	e 30 minutés	per response	, includi	ng the t	ime for review	ng instri	ictions, sea	ırchin	g existing data
sources, gathering agency may not c	المنجاجة سياسي	aa tha d	sts noode	d and completin	to and revi	lewing the col	lection at into	ormation	n. Accor	rging to the Pal	perwork	REGIRCHON	ACL U	i 1999, a renerar
(* 1	the condition of the co	ateal ar	mbor Th	e valid OM9 cor	itral numb	er tor intorm	ation collectic	OD 15 213	U-UUI/	. Sena comine	IIIS regai	and rus o	oi aeri	62(IIIIafe or only
other aspect of th	is collection, in	cluding	for reduci	ng this burden t	o: Informa	ation Collection	n Officer, Fed	leral Rai	iroad Ad	dministration, 1	L200 Ne	w Jersey Av	re. SE,	MS-25
Washington, DC 2				·										Dana 2 OF 1

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the in	nitial repo hwav-rail	orting of the f	ollowing typ	es of new o	or previous er, Parts I	sly unrepo	orted cros	isings: For public hibmission Informat	iighwaγ-rail gra tion section. Fo	de crossings, co r public pathwa	mplete the entire inventor y grade crossings (includin		
pedestrian station gra	ade cross	ings), complet	te the Head	er, Parts I ai	nd II, and I	the Subm	ission Inf	ormation section. I	For Private path	way grade cros	sings, complete the Header		
Parts I and II, and the	Submission	on Informatio	n section. Fo	r grade-sepa	arated high	way-rail	or pathwa	ay crossings (includ	ing pedestrian s	tation crossings), complete the Header, Par		
											section, in addition to the		
updated data fields. N									e noteo.	An asterişk	denotes an optional field.		
A. Revision Date (MM/DD/YYYY)	t t	3. Reporting A M Railroad	gency 🎞 Tran		ason for Up ange in	poate (se. 🔲 New	_	i <i>ne)</i> I Closed	☐ No Train	n 🔲 Quiet	D. DOT Crossing Inventory Number		
09 /20 /2011	"	M MAIII DAU	LJ Man	Data	ange m	Crossing		I CIOSEU	Traffic	Zone Upda	_		
		3 State	□ Othe		-Open	Date		Change in Primar		42.1.2 0 p.2.2	272617F		
						Change (perating RR	Correction				
·				Part I: Lo			ssificat	ion Informati					
1. Primary Operating Florida East Coast	Railway					ORIDA			3. County MIAMI-DA				
4. City / Municipality ☑ In	•			t/Road Nam 96TH ST.	ie & Block	Number	ı		6. Highway	Type & No.			
□ Near MIAMIS	HORES		(Street	/Road Name	2)		* (Bloc	k Number)					
7. Do Other Railroad	s Operate	a Separate T	rack at Cros	sing? 🗆 Yes	s 😉 No	8.1	Do Other	Railroads Operate	Over Your Trac	k at Crossing?	☐ Yes 🖼 No		
If Yes, Specify RR	<u> </u>					_ '	f Yes, Spe	cify RR			· · · · · · · · · · · · · · · · · · ·		
9. Railroad Division of	r Region		10. Rallroad	d Subdivision	n or Distric	:t	11. Bra	nch or Line Name		12. RR Miler 03	359.43		
□ None			☐ None	_ 			☐ Non			(p <u>refi</u> x) (n			
13. Line Segment			est RR Time	table	15. Par	rent RR (f applicat	ile)	16. Cros	sing Owner (if o	oplicable)		
*		Station MIAMI	*		[[N/A	-			□ N/A				
17. Crossing Type	18 Cros	sing Purpose	19 Cros	sing Position	N/A	ublic Acc	acc	21. Type of Train			22. Average Passenger		
17. Crossing Type	DS High	-	13. Clos	-		Ivote Cro.		☐ Freight	. □ Tran	ısit	Train Count Per Day		
☑ Public		way, Ped.	☐ RR Ur		□ Ye	25		☐ Intercity Passe	enger 🖸 Shar	ed Use Transit	☐ Less Than One Per Day		
☐ Private	☐ Statio	on, Ped.	☐ RR Ov	er	□N	0		☐ Commuter	☐ Toui	ist/Other	□ Number Per Day 0		
23. Type of land Use				_									
☐ Open Space ☐ Farm ☐ Residential ☑ Commercial ☐ Industrial ☐ Institutional ☐ Recreational ☐ RR Yard 24. Is there an Adjacent Crossing with a Separate Number?													
24. Is there an Adjacent Crossing with a Separate Number?													
□ Ves □ No If													
□ Yes □ No If Yes, Provide Crossing Number □ No □ 24 Hr □ Partial □ Chicago Excused □ Date Established □ 26. HSR Corridor ID □ 27. Latitude in decimal degrees □ 28. Longitude in decimal degrees □ 29. Lat/Long Source □ 2													
			•		8750000	ı		, -	00 1770710				
	_	(WGS84	std: nn.nn	nnnn) 23.	6/30000	(W		-nno.nnnnnnn){	0.1779710		Actual Estimated		
30.A. Railroad Use	*						31.A.	itate Use *			•		
30.B. Rallroad Use	*	<u> </u>					31.8.	itate Use *			·		
30.C. Railroad Use	*						31.C. 5	itate Use *	·····				
30.D. Railroad Use	*			<u> </u>		<u>.</u>	`31.D.	State Use *					
32.A. Narratīve (Ro	ilroad Use	·) *					32.B.	Narrative (State Us	e) *				
33. Emergency Notif	fication Te	elephone No.	(posted)	34. Rail	road Conta	act (Telep	hone Na.)	35. State C	Contact (Telepho	one No.)		
800-342-1131				800-34	12-1131						-		
	· · · · · ·				Part II:	Railro	ad Info	rmation	, I				
1. Estimated Numbe	r of Daily	Train Movem	ents										
1.A. Total Day Thru	Trains	l l	otal Night T	hru Trains	1.C. Tota	ıl Switchir	ng Trains	1.D. Total Tran	sit Trains	1.E. Check i			
(6 AM to 6 PM) 10	•	(6 PM 10	to 6 AM)		0	<u> </u>				1	nent Per Day 🔯 trains per week?		
2. Year of Train Cour	nt Data (Y	YYY)		3. Speed of 3.A. Maximi			(moh)	50	_				
				3.B. Typical	Speed Ran	ge Over (rossing (nph) From 50	to 60				
4. Type and Count of	f Tracks												
Main 2	Siding		ard	Trans	sit	Ind	dustry				· · · · · · · · · · · · · · · · · · ·		
5. Train Detection (A © Constant War			Detection	□AFO □	PTC □	מכ נדי	Other F	7 None					
6. Is Track Signaled		UNULIUI	Detection	<u> </u>	7.A. Ever					7.8. Rem	ote Health Monitoring		
☐ Yes 🗷 No	-	•		l		s 🖸 No				_	□ No		
		/a				~~~			10040		5 4.05		

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (M 09/20/2011	MM/DD/YYYY)				 .	PAGE 2			D, Crossing Inver 272617F	itory Nur	nber (7 ch	it.)	
09/20/2011			Part III	: Highway o	r Pathway	Traffic C	ontrol De						
1. Are there	2. Types of Pa	ssive T		rol Devices asso			_		-	_			
Signs or Signals?	2.A. Crossbuc			P Signs (R1-1)	2.C. YIELD S		2.D. Advar	nce Warnin	ng Signs (Check all	that app	ly; include o	count) 🛮 None	
Mar. Date	Assemblies (c		(count)		(count)				□ W10-3		_ □ W1	0.11	
☑ Yes □ No	2		0		<u> </u>		□ W10-2					0-12	
2.E. Low Ground Cla	earance Sign	2.F. F	Pavement	Markings		2,G. Char Devices/I	nnelization Modians		2.H. EXEMPT (R15-3)	Sign	Displayed	iign (<i>I-13)</i> H	
(W10-5) □ Yes (count		in cr	op Lines	□Dvoa	amic Envelope	·		☐ Median	1 1_		☐ Yes	,	
D No			R Xing Sym		•	□ One A	-	□ None	□ No		□No		
2.J. Other MUTCD S	Signs	<u>, </u>	Yes ☑ N	0		1	te Crossing	2.L. LEC	Enhanced Signs	List type:	s)		
	_	۷.				Signs (if p	rivate)						
Specify Type			ount ount			[] Yes	∃No						
Specify Type		Co	ount			ļ						·	
3. Types of Train A	ctivated Warnii	g Devi	ces at the	Grade Crossing	specify count	of each dev	ce for all tha	t apply)					
3.A. Gate Arms	3.B. Gate Con			3.C. Cantil	levered (or Bri	dged) Flashi	ig Light	3.D. Ma	ast Mounted Flash of masts) _1	ing Light		3.E. Total Count of Flashing Light Pairs	
(count)		C) =l	(/Dession)	Structures Over Traff		Πin	candescent	1 -	ndescent	— □ LEC		riasiting digital rans	
Roadway 2	□ 2 Quad □ 3 Quad	Resist	l <i>(Barrier)</i> Sance	Overman	ic carre		convercent		Lights Included			0	
Pedestrian	☐ 4 Quad		dian Gate	s Not Over	Traffic Lane <u>O</u>	CD LE	:D	ļ		Includ		`	
	(0)			3.G. Wayside l	Jorn			1	H. Highway Traffic	Signals	L Controlline	3.i. Bells	
3.F. Installation Dat Active Warning De	te of Current vices: /////////	V)					_	C	rossing	- Signato		(count)	
Active Walting De-		'/ Not Re	beriup		talled on (MM	/YYYY) <u></u>	.J	_ 🗆	Yes 😘 No			1	
3.J. Non-Train Activ				□ No				3.K. Ot	her Flashing Light	s or Warr	ning Device	\$	
I'l flagging/flagma	ve warning in □Manually (perate	d Signals	□ Watchman [☐ Floodlightin	g 🛘 None		Count					
☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☐ None ☐ Count ☐ Specify type ☐ 4.A. Does nearby Hwy Intersection ☐ Yes ☐ No ☐ Count ☐ Count ☐ Specify type ☐ Count ☐ Count ☐ Specify type ☐ Count													
Interconnection													
Traffic Signals?													
Trainic Signals?													
La res El No	Charles District Signals Strict Charles Strict Charles Strict Charles Charles District Charles Charles District Charles Charle												
· · ·	to pull and	<u> </u>			2. Is Roadway				Down a Street?	4. Is Cr	ossing Illur	ninated? (Street	
1. Traffic Lanes Cro	ssing Kalirdau		vo-way Tra		Paved?	/				lights v	vithin appn	ox. 50 feet from	
Number of Lanes	4	□ Div	vided Traff	ic <u> </u>	<u></u> ¥Yes	□No		☐ Yes	■ No	neares	trail) 🗆 Ye	es 🗆 No	
5. Crossing Surface	e (on Main Trac	k, multi	ple types o		lation Date *	'MM/YYYY) ,	and Rubbar		Width * ubber □ 7 Me	tal	Length		
☐ 1 Timber 🖽 ☐ 8 Unconsolidat	2 Asphait ∟ Ped □ 9 Cop	i 3 Asp annsite	onaitanoi 10 €			2 College	Stin Mannet			-			
				- (Speedy)		7 Small	est Crossing A	Angle		8. Is C	ommercial	Power Available? *	
6. Intersecting Roa	agway within 5t	o reet:				7. 3/11/21/	- 31 1 - 0 - 3 - 1 - 1	···B··C					
[] Yes . ဩ No	If Yes, Approxi	mate D	istance <i>(fe</i>	et)		□ 0° − <u>2</u>		° - 59°	№ 60° ~ 90°	J.,	Œ Yes	□ No	
				Par	t V: Public	: Highway	/ Informa	_					
1. Highway System	<u> </u>		2.	Functional Clas	sification of R	oad at Crossi	ng		Crossing on State	Highway	4. H	lighway Speed Limit	
i					l (O) Rural 🛭	(1) Urban		Syste	_		1 2	MPH Posted D Statutory	
	state Highway S	•] (1) Interstate] (2) Other Free	wairs and Evo	·⊠ (5) Majo ressways	or Collector		es 🗵 No near Referencing S	vstem (1			
	r Nat Hwy Syste rai AID, Not NH			1 (2) Other Princ] (3) Other Princ			r Collector	L					
(08) Non-	Federal Aid			4) Minor Arte	rial	□ (7) Loca	l		S Milepost *				
7. Annual Average	Daily Traffic (/	(ADT)		mated Percent 1	· 1 _	Regularly Us	ed by School	Buses?	Day O		_	ncy Services Route 3 No	
	ADT 013884	<u> </u>	00			·	o Average N					<u>'</u>	
Subm	nission Info	rmati	on - Thi	s information	is used for	administr	ative purp	oses and	is not availab	le on th	e public	website.	
									•				
1				Organia	ration				Phone		D	oate	
Submitted by	uadon for this in	Formark	ion collect	ion is estimated	to average 30	minutes ne	response, in	cluding the		ng instru		rching existing data	
and the state of t	and maintainid	a tho d	ahoon etel	d and completin	ig and review!	ng the coilec	tian of Intorn	nation. Ac	cording to the Pap	erwork i	Reduction A	act of 1995, a receral	
	anduct or coops	or and	a nerson i	s not required to	n, nor shall a r	ierson be sul	piect to a pen	ialty for fai	lure to comply wi	tn, a cone	sction of it	tormation unless it	
diaminate a suprement	Levelid ONAR con	atrol or	mhar Th	nos RMO bilev a	troi number f	or informatic	n collection l	ls 2130-00.	17. Send commer	its regard	ding this bu	irden estimate or any	
other aspect of th		luding	tor reducir	ng this burden to	o: Information	Collection C	nucer, rever	ai NaillUdQ	Authmistration, 1	LOU NEW	raciacy MVI	-, uc, 1810 Ed	
Washington, DC 2	UD9U.						_						

FORM FRA F 6180,71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OM8 No. 2130-0017

											lete the entire inventory
Form. For private highy	way-rail grac	de crossing complete	gs, complete the	e Header, arts Land	, Parts I and II and the S	II, an Juhmis	d the St	ibmission Informatio armation section. Fo	in section, for Ir Private nathw	public pathway g rav grade crossini	rade crossings (including ss, complete the Header, s
Parts I and II, and the Su	ıbmission Inf	formation	section. For gra	de-separa	sted highway	-rail o	r pathwa	ly crossings (includin	g pedestrian sta	ition crossings), c	omplete the Header, Part
I, and the Submission In	nformation	section. F	or changes to e	xisting da	ata, complete	the 1	Header,	Part I Items 1-3, an	d the Submission	on Information se	ection, in addition to the
updated data fields. Not	te: For privat	te crossing	s only, Part I lte						noted.	An asterisk * d	enotes an optional field.
A. Revision Date	-	porting Ag	•		on for Update		_	•			D. DOT Crossing
(MM/DD/YYYY) 09 / 20 / 2011	I Rai	Iroad	☐ Transit	I Chan	-			l Closed	☐ No Train	☐ Quiet	Inventory Number
09 /20 /2011	- [4-		Data Clos O		ssing	_	Change in Primary	Traffic □ Admin.	Zone Update	272618M
	□Sta	ite	☐ Other	☐ Re-O _l		rate nge Oi		perating RR	Correction		27201014
			Pari	l: Loca				ion Informatio			'
1. Primary Operating Ra	allroad				-2. State				3. County		
Florida East Coast Ra	ailway Com	ipany [FE			FLORI		<u></u>		MIAMI-DAD		·
4. City / Municipality			5. Street/Ro N.E.6TH		& Block Num	iber			6. Highway T	pe & No.	· [
Dein □Near M!AMISH0	ORES		(Street/Roa				i	k Number)			•
7. Do Other Railroads O	perate a Se	parate Tra			₩ No	8. D		Railroads Operate O	ver Your Track	at Crossing? 🔲 Y	es ⊯ No
If Yes, Specify RR		•				lf.	Yes, Spe	cify RR			
						L	44 8	- Litra Mana		43.00 tallanasi	
9. Railroad Division or F	Region	1	io. Railroad Sub	division o	or District	-	11. Bra	nch or Line Name		12. RR Milepost 0359	
☐ None			⊒ Nоле				□ None	MAIN .		(prefix) (nnni	
13. Line Segment			st RR Timetable	<u>, </u>	15. Parent	RR (if	applicat	le)	16. Crossii	ng Owner (if appli	
*	ļ	Station	*						F11		
17. Crossing Type 1	O Creeding	MIAMI	10 Crossina	locition	□ N/A 20. Publi	. ^		21. Type of Train	_ 🗀 N/A		2. Average Passenger
	L8. Crossing Highway	Purpose	19. Crossing F IA At Grade	CSICIOIR	(if Private			☐ Freight	☐ Transi		rain Count Per Day
	⊒ Pathway, .	Ped.	RR Under		☐ Yes	, ., .,	,g/	☐ Intercity Passen			Less Than One Per Day
☐ Private ☐	Station, Pa	ed.	☐ RR Over		□No			☐ Commuter	☐ Touris	t/Other (Number Per Day 26
23. Type of Land Use									*		
] Farm	☐ Resid		Commerc		Indust		[] Institutional	☐ Recreati	nal Isno	Yard
24. Is there an Adjacen	it Crossing w	ith a Sepa	irate Number?	,	· (25, C	luiet Z	one (F)	RA provided)	,		
☐ Yes ☑ No If Ye	s, Provide C	rossine Nu	mber		LE NO		24 Hr	☐ Partial ☐ Chica	go Excused	Date Establish	ed
26. HSR Corridor ID			de in decimal d	egrees		_		le in declmal degree		29. Lat	/Long Source
				25.85	97167			80	1849000		
	□ N/A	(WGS84 :	td: nn.nnnnn	n) 20.00		I (WC				☐ Acti	ıal 🗆 Estimated
30,A. Railroad Use *						1	51.A. 3	itate ose			
30.B. Railroad Use *			<u> </u>				31.B. S	itate Use *			
									· · · · · · · · · · · · · · · · · · ·		<u></u>
30.C. Railroad Use *					•		31.C. 9	itate Use *			
30.D. Railroad Use *			_ _				31.D.	State Use *		_	· · · <u>-</u>
John Kalibba Osc											
32.A. Narrative (Railro	oad Use) *		<u> </u>				32.B.	Narrative (State Use)	*		
33. Emergency Notifica	ation Teleph	one No. /	nosted)	RA. Rallro	ad Contact (Telent	hane No	1	35. State Co	ntact (Telephone	No. J
	ייוחוו ובוגףו	MINE (10. ()			-	. Lichi	.5/16 1401	,	, Ju, State CO	(reinpilone	
800-342-1131			·	800-342-							
				P	art II: Rai	Iroa	<u>d Info</u>	rmation			
1. Estimated Number o					,	<u></u>				· · · · · · · · · · · · · · · · · · ·	
1.A. Total Day Thru Tra	ains	1	otal Night Thru T	rains 1	1.C. Total Sw	itching	g Trains	1.D. Total Transi	t Trains	1.E. Check if Le	
(6 AM to 6 PM) 12		12 (6 PM t	to 6 AM)	1	2					One Movemer How many train	•
2. Year of Train Count (Data (YYYY)	.1	3. Sc		ain at Crossir	ıg		1 200 		1	
			3.A.	Maximum	n Timetable S	peed					
			3.8.	Typical Sp	eed Range C	ver Cr	rossing (nph) From 30	to 45		
4. Type and Count of Ti	racks										
Main 2 Sid	ding	Ya	ord	Transit		Inde	ustřy				
5. Train Detection (Mo								 -		-	
Constant Warning	ng Time C	Motion	Detection DA		TC DC			None			
6. is Track Signaled?				7	.A. Event Re		r			7.B. Remote	Health Monitoring
☐ Yes ☐ No		2/15			☐ Yes C			1 ovniros 2/21/		L Tes	Page 1 OF 2

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PAGE 2 D. Crossing Inventory Number (7 char.)
Signs or Signals? 2.A. Crossbuck Signs (Count) Signs (Count) Signs (Count) Signs (Count) Signs (Check all that apply; Include count) Signs (Count) Signs (Count) Signs (Check all that apply; Include count) Signs (Check all that apply; Include count) Signs (Count) Signs (Check all that apply; Include count) ll that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include Check all that apply; Include C
Rest No
Second Part
2.E. Low Ground Clearance Sign 2.F. Pavement Markings 2.G. Channelization Devices/Medians 2.H. EXEMPT Sign 2.I. ENS Sign (F-13) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14) 1. ENS Sign (F-14)
Devices/Medians
Yes Gount
Sec No Re Xing Symbols None One Approach No None No Re No No None No Re No No Re No No Re No No Re No No Re No No Re No No Re No No No Re No No No Re No No No No No No No No
Specify Type
Specify Type
Specify Type Specify Type Count Specify Type Specify Type Specify Type Specify Type Specify Type Specify Type Specify Type Specify Type Specify Type Specify Type Specify Type Specify
Specify Type Count Specify Type Count Structures (count) S. Types of Train Activated Warning Devices at the Grade Crossing (specify count of each device for all that apply) 3.0. Mast Mounted Flashing Light (count of mosts) 9 Flashing Light (count of mosts) 9 Flashing Light (count of mosts) 9 Flashing Light Flashing Light (count of mosts) 9 Flashing Light Flashing Light (count of mosts) 9 Flashing Light Fl
3. Types of Train Activated Warning Devices at the Grade Crossing (specify count of each device for all that apply) 3. A. Gate Arms (count) 3. C. Cantilevered (or bridged) Flashing Light (count of masts) 9 Flashing Light (count of masts) 9
3.A. Gate Arms (count) 3.B. Gate Configuration Structures (count) 1.C. Cantilevered (or Bridged) Flashing Light Structures (count) 1.C. Cantilevered (or Bridged) Flashing Light Structures (count) 1.C. Cantilevered (or Bridged) Flashing Light Structures (count) 1.C. Cantilevered (or Bridged) Flashing Light Structures (count) 1.C. Cantilevered (or Bridged) Flashing Light Structures (count) 1.C. Cantilevered (or Bridged) Flashing Light Structures (count) 1.C. Cantilevered (or Bridged) Flashing Light Structures (count) 1.C. Cantilevered (or Bridged) Flashing Light Structures (count) 2.C. Cantilevered (or Bridged) Flashing Light Structures (count) 2.C. Cantilevered (or Bridged) Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (plash within Light Incandescent 1.D. Mast Mounted Flashing Light Structures (count) 3.D. Mast Mounted Flashing Light Structures (plash within Light Incandescent Incand
2 Quad
Roadway 4
Pedestrian
3.F. Installation Oate of Current Active Warning Devices: (MM/YYYY) Not Required Yes Installed on (MM/YYYY) Yes I
Active Warning Devices: (MM/YYYY) Not Required Yes Installed on (MM/YYYY) Crossing Yes Installed on (MM/YYYY)
Yes Installed on
3.J. Non-Train Active Warning Flagging/Flagman Manually Operated Signals Watchman Floodlighting None None None Specify type GATELIGHT
Flagging/Flagman Manually Operated Signals Watchman Floodlighting None Count 9 Specify type GATELIGHT
Interconnection Traffic Signals? Interconnected For Traffic Signals For Warning Signs For Warning Signs Part IV: Physical Characteristics 1. Traffic Lanes Crossing Railroad Two-way Traffic Number of Lanes Divided Traffic For Warning Signs For W
Traffic Signals?
For Traffic Signals Simultaneous Storage Distance * Stop Line Distance * Stop Line Distance * None Yes - Vehicle Presence Detection
Stop Line Distance * Crossing Railroad ☐ One-way Traffic ☐ Two-wa
1. Traffic Lanes Crossing Railroad
Two-way Traffic Paved? Iights within approx. 50 feet from Number of Lanes 4 Divided Traffic Divided Traffi
Number of Lanes 4
5. Crossing Surface (on Main Track, multiple types allowed) Installation Date * (MM/YYYY) / Width * Length *
☐ 1 Timber ☐ 2 Asphalt ☐ 3 Asphalt and Timber ☑ 4 Concrete ☐ 5 Concrete and Rubber ☐ 6 Rubber ☐ 7 Metal
🛮 8 Unconsolidated 🗘 9 Composite 🗔 10 Other (specify)
6. Intersecting Roadway within 500 feet? 7. Smallest Crossing Angle 8. Is Commercial Power Available
<u> </u>
IN Yes I No If Yes, Approximate Distance (feet) 75 I 0°-29° II 30°-59° I 60°-90° II Yes I No Part V: Public Highway Information
A Dishuru Cooki
1. Highway System 2. Functional Classification of Road at Crossing 3. Is Crossing on State Highway 4. Highway Speed L 30 MPH
[3] (01) Interstate Highway System [3] (1) Interstate [4] (5) Major Collector [3] Yes [3] No [3] Posted [3] Statu
[[02] Other Nat Hwy System (NHS) [(2) Other Freeways and Expressways 5. Linear Referencing System (LRS Route ID) *
② (03) Federal AID, Not NHS ☐ (3) Other Principal Arterial ☐ (6) Minor Collector ☐ (7) Legs ☐ (7)
☐ (08) Non-Federal Aid ☐ (4) Minor Arterial ☐ (7) Local 6. LR3 Milepost 7. Annual Average Daily Traffic (AADT)
Year 2006 AADT 010500 2 % ☐ Yes ☑ No Average Number per Day 0 ☐ Yes ☐ No
Submission Information - This information is used for administrative purposes and is not available on the public website.
·
Submitted by Organization Phone Date
Public resetting burden for this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing d
assumed asthoring and majorating the data peeded and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, a re
and a nerson is not conduct or sponsor, and a nerson is not required to, nor shall a person be subject to a penalty for failure to comply with, a collection of information unless
agency may not conduct or sponsor, and a person is not required to, nor shall a person be subject to a penalty for failure to comply with, a collection of information unles displays a currently valid OMB control number. The valid OMB control number for information collection is 2130-0017. Send comments regarding this burden estimate of other aspect of this collection, including for reducing this burden to: Information Collection Officer, Federal Railroad Administration, 1200 New Jersey Ave. SE, MS-25

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private hig pedestrian station gr Parts I and II, and the	shway-r ade cro Submis n Inforn	ail grade cross ssings), comple sion Informatio nation section.	ngs, comp te the Hea in section. For chang	olete the H ader, Parts For grade- ges to exist	leader, I and I separat	Parts I and II, and the S ted highway ta, complet	l II, an Submis /-rail o e the	Id the Su ssion Info r pathwa Header,	ibmission Information formation section. For ay crossings (Includin Part I Items 1-3, an	n section. For r Private pathw g pedestrian st d the Submissi	public pathway yay grade crossly ation crossings), on Information	plete the entire inventory grade crossings (including ngs, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.	
A. Revision Date		B. Reporting /		,		n for Updat		-	•			D. DOT Crossing	
(MM/DD/YYYY) 09_/20_/2011	Ì	Railroad	□ Tr	1	d Chang ata	•	lew . ssing .		Closed	□ No Train Traffic	 Quiet Zone Update 	Inventory Number	
		☐ State	□ Ot	1 '	I Re-Op	en 🛚 🗀 C	oate nge O		Change in Primary perating RR	☐ Admin. Correction		272619U	
				Part 1:	Loca	tion and	Clas	sificat	ion Informatio	n			
1. Primary Operating Florida East Coast	Railwa	id y Company (F				2. State FLORII	-			3. County MIAMI-DAD			
4. City / Municipality ☑ In	٠.			eet/Road I . 87TH S		& Block Nun	nber	1	_	6. Highway Tי	/pe & No.		
☐ Near EL POR				et/Road N					k Number)		,		
7. Do Other Railroad If Yes, Specify RR	s Opera	te a Separate 1	rack at Cr	ossing? L.] Yes l	l≅ No		o Other Yes, Spe	Railroads Operate O cify RR	ver Your Track	at Crossing? L.I	Yes List No	
9. Railroad Division o	or Regio	n	10. Railro	ad Subdiv	ision o	r District			nch or Line Name		12. RR Milepo 036	st 0.07 .	
☐ None			☐ None rest RR Tir		 -	15 Darant	DD ///	☐ None		16 Crassi	(prefix) (nni ng Owner (if app		
13. Line Segment *		Station MIAMI	*	netable		15. Parent □ N/A	KK [#	арріков	ie)	□ N/A	ng Owner III app	incuole)	
17. Crossing Type		ossing Purpose		ossing Posi		20. Publi			21. Type of Train	•		22. Average Passenger	
III Public	IM Hig	hway hway, Ped.	☐ At ((if Private	e Cross	sing)	☐ Freight ☐ Intercity Passen	Transi	t d Use Transit	Train Count Per Day Less Than One Per Day	
☐ Private	•	tion, Ped.	☐ RR			□ No			☐ Commuter	☐ Touris		□ Number Per Day 0	
23. Type of Land Use		<u> </u>				,							
☐ Open Space	□ Open Space □ Farm □ Residential ☑ Commercial □ Industrial □ Institutional □ Recreational □ RR Yard												
☐ Yes ☐ No If	Yes, Pro	ovide Crossing N	lumber			_ Dan	o 🗆	24 Hr	🗆 Partial 🔲 Chica	go Excused	Date Establis	shed	
26. HSR Corridor ID		27. Lati	tud e in de	cimal degr	ees		28.	Longitud	le in decimal degree	5	29. La	at/Long Source	
	CTALA	, AMCCO	std: nn.i		26.867	76400	//47/	CCOX eldi	-nna.nnannan) -80	.1813960	. □ Ac	hual DiSationated	
30.A. Railroad Use	_□ N/A *.	I INCOR	1 Sta; 111.1	шинин			1 100	31.A. 5	itate Use *	·	LUAC	tual 🗆 Estimated	
30.B. Railroad Use	+							31.B. S	itate Use *	••		···	
30.C. Railroad Use	*					,		31.C. S	tate Use *				
30.D. Railroad Use	*							31.D. S	itate Use *	·			
32.A. Narrative (Ro								L	Varrative (State Use)				
33. Emergency Notif	ilcation	Telephone No.	(posted)	34	Railroa	d Contact (Telepi	hone No.)	35. State Co	ntact <i>(Telephon</i>	e No.)	
800-342-1131	_			800	0-342-	1131							
					Pa	art II: Rai	Iroa	d Info	rmation				
1. Estimated Numbe											T		
1.A. Total Day Thru (6 AM to 6 PM) 10	Trains		Total Night I to 6 AM)	Thru Trair	ns 1 (.C. Total Sw)	itching	g Trains	1.D. Total Transi	t Trains	1.E. Check if L One Moveme How many tra		
2. Year of Train Cour	it Data	(YYYY)	 -			in at Crossin					<u> </u>		
l '			•			Timetable S ed Range C			nph) From 50	to 60			
4. Type and Count o	f Tracks			<u> 1 α.α. ιγρ</u>	3µ6	-cu nunge C		. 423111 <u>6 [</u>]	apart From S	<u> </u>			
Main 2	Siding		ard	T	ransit _		Indi	ustry				_	
5. Train Detection (N Constant War			n Netoctio	n Daro	[П от	C 🗆 DC	По	ither [l None	•			
6. Is Track Signaled		ine in MORIO	· vergerio	. LATO		A. Event Re	corde	r	,			e Health Monitoring	
☐ Yes 🖼 No						☐ Yes 〔	ON C				☐ Yes	□ No	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



PRE

U.S. DOT CROSSING INVENTORY FORM

A. Revision Date (A 09/20/2011	/M/DD/	YYYY)			_		·		AGE 2	•			Crossing Inver 2619U	itory Nun	nber (7 ch	ar.)	
			F	art III	l: Hig	hway o	r Path	way 1	Traffic C	ontrol De	vice	Info	mation				
1. Are there	2. Typ	es of Pas	sive Tra	ffic Con	trol De	evices asso	clated w	ith the	Crossing								
Signs or Signals?	2.A. Cr	ossbuck		2.B. STO	OP Sign	ns (R1-1)	2.C. YI	ELD Sig	ns (R1-2)	2.D. Advan	ce Wa	rning S	igns (Check all	that appl	y; include	cou	nt) 🗆 None
	1	blies (co		(count)		• ,	(count	_		■ W10-1		_	□ W10-3	_	_ □ W.	10-1	1
I≌ Yes □ No	2			0			l			□ W10-2			□ W10·4				
2.E. Low Ground Cl	earance	Sign	2.F. Pa	vement	Marki	ngs .				nelization			Z.H. EXEMPT	Sign	2.1. ENS	_	i (l-13)
(W10-5)		Į	·			□ D			Devices/i		□ Me	dian	(R15-3) □ Yes		Displaye	eu.	1
☐ Yes (count ☐ No	— <i>'</i>			tines King Sym	thols	☐ Non	imic Enve e	siope	☐ One A		□ Nor		□ No		□No		
2.J. Other MUTCD S	ians			es 🔀 N		140.1				te Crossing			hanced Signs (List types	;)		
Z.J. Other MU1CU	oiRira		L),	C) (2)	10				Signs (if p	_							
Specify Type			Cou	nt		_					1						
Specify Type			Cou	nt		_		1	□ Yes !	J No							
Specify Type				nt					1 b - days	so for all the						· _	
3. Types of Train A					Grade	Crossing (specify o	ount o	<i>ed)</i> Flashir	ce for all tha	(appi)	Mast	Mounted Flash	ing Light	. 1	3.6	. Total Count of
3.A. Gate Arms (count)	3.8.6	ate Confl	guratio	1 .	- 1	Structures			ten) trasim	g cigire			nasts) 1		·		shing Light Pairs
(count)	<u> 2</u> Q	uad	☐ Full (Barrier)	Ì	Over Traff		0	D la	candescent		ncando	escent	□ LEO	,		
Roadway 2	□3Q		Resista	-	1			_				Back Li	ghts included		Lights	0	
Pedestrian	□4Q	uad	☐ Med	lan Gate	25	Not Over	Traffic La	ne <u>O</u> _	□ te	D .			i	Includ	ed		. 1
3.F. Installation Da	te of Cur	rent			3.6	Wayside i	lorn				٠	3.H.	Highway Traffic	Signals (Controllin	g	3.I. Bells
Active Warning De			ı			•						Cros		_		_	(count)
			vot Req	uired			alled on	(MM/Y	YYY)	./	÷	□Y€	s 🖼 No			- 1	1
3.J. Non-Train Activ	ie Warn	ing			'	40					3.K	. Othe	Flashing Light	or Warn	Ing Devic	es '	
El Flagging/Flagma	in □Ma	nually O									Cor	unt <u>0</u>	Sr	ecify typ	e		
4.A. Does nearby Hwy Intersection have Interconnection Intersection have Intersectio																	
Intersection have Interconnected Int																	
Traffic Signals?																	
☐ For Traffic Signals ☐ Simultaneous ☐ Storage Distance * ☐ Yes ¬ Vehicle Presence Detection ☐ Yes ☐ None																	
□ Yes □ No □ For Warning Signs □ Advance Stop Line Distance □ None																	
Part IV: Physical Characteristics 1. Traffic Lanes Crossing Railroad ☐ One-way Traffic																	
Number of Lanes	9			-way Tra ded Traf		[,	Paved? 💽 Y	ac .	□No	İ	□ Yes	Ι¥	No				□ No
5. Crossing Surface	e lan Ma	in Track	multini	e types (allowe	d) Instal	lation Da	te * /M	M/YYYY)			w	idth *		Length *		
☐ 1 Timber 🖺	2 Asph	alt 🔲	3 Asph	alt and	Timbe	r □ 40	oncrete	C) 5	Concrete	and Rubber		Rubb	er 🗆 7 Me	tal			
6. Intersecting Ros									7. Small	est Crossing A	Angle		· ·	8. Is C	ommercia	I Po	wer Available? *
CINI. BN.	152/		anto Old	/60	antl				 □ 0° − 2	9° 🗆 30'	° – 59°	•	≅ 60°-90°		₩ Yes	5	□ No
□ Yes 🖼 No	11 185, /	- Phi oxitt	iate DIS	rance Ne		Par	t V: Pu	ıblic i		Informa							
1. Highway System)				. Func				d at Crossi	ng	3	, Is Cro	ssing on State I	lighway	4.	High	way Speed Limit
							(0) Run		(1) Urban			ystem.			==		MPH
☐ (01) Inter						nterstate			⅓ (5) Ma)¢	r Collector		Yes	Referencing S				ted Statutory
(02) Othe						Other Free Other Princ			ssways ∃ (6) Minc	r Collector		. Linea	r Referencing 5	ystem (L)	13 HOULE I	υ) ·	·
☐ (03) Fede ☑ (08) Non-						Minor Arte			□ (3) (mind □ (7) Local		6	, LRS N	iilepost *				
7. Annual Average			4DTJ			Percent T		9. Re	gularly Use	d by School	Busesi	•		10). Emerge	ncy	Services Route
Year <u>1988</u> A	ADT <u>00</u>	9810		00			. %	□Ye	s 🗷 No	Average N	umber	per D				□ N	
Subn	ission	Infor	matio	n - Thi	s info	rmation	is used	for a	dministr	ative purp	oses a	and is	not availab	le on th	e public	We	ebsite.
													Phone			Date	
Submitted by Public reporting b						Organiz	ation	20 -	alautes a-	rarposco la	cludia	a the t	Phone				
Public reporting b sources, gathering	urden fo	r this inf	ormatio	n collect	14 244 1100 JS	estimated completion	to avera; g and re-	ge 3U N Jjewina	innutes per the collect	ion of inform	nation	. Accor	ding to the Par	erwork F	Reduction	Act	of 1995, a federal
200000000000000000000000000000000000000	anduct o	r coonso	r and a	nercon	ls not	required to	o, nor sha	all a ger	rson be sub	lect to a pen	alty fo	r failur	e to comply wit	th, a colle	ection of i	ntor	mation unless it
disals up a successit	houstid C	DAME CON	trol pua	har Th	na valir	LOVAR COU	trol num	her far	Informatio	n collection i	s 2130	· 0 017.	Send commer	its repard	ling this b	ntae	en estimate or any
other aspect of th	is collect	tion, incli	uding fo	r reduci	ng this	burden to	: Inform	ation C	allection C	fflcer, Feder	al Railr	oad Ac	lministration, 1	200 New	Jersey Av	/e. 5	Ŀ, MS-25
Washington, DC 2	0590.																

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form, for private hig pedestrian station graphs I and II, and the	hway-ra ide crosi Submiss i Inform	il grade crossii sings), complei ion Informatio ation section.	ngs, compl te the Head n section. F For change	ete the Head der, Parts I ar or grade-sepa s to existing rt I Item 20 ar	er, Parts I and II, and the arated highw data, compl nd Part III Ite	nd II, and II, and II, and II, and II, and II, and II, and II, and III, and	nd the Suission Info or pathwa Header, are requir	ibmission Information ormation section. Fo by crossings (includin Part I Items 1-3, ar ed unless otherwise	on section. For or Private pathw ng pedestrian sta nd the Submissi	public pathway vay grade crossin ation crossings), on Information	plete the entire inventory grade crossings (including ngs, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.	
A. Revision Date	I	B. Reporting A		1	son for Upd			•	- .	FI - 1 - 1	D. DOT Crossing	
(MM/DD/YYYY) 09 _ / 20 _ / 2011		☑ Railroad	☐ Tra] New	L.	Closed	□ No Train Traffic	☐ Quiet Zone Update	Inventory Number	
09 /20 /2011	j	☐ State	☐ Oth	Data		rossing] Date	-	Change in Primary		zone opoate	272620N	
	- 1	□ State	□ 00	E. D.V.E.	•	hange (perating RR	Correction		27202011	
				Part I: Lo				ion Informatio	n .			
1. Primary Operating	Rallroad				2. Stat				3. County			
Florida Éast Coast	Railway	Company (F			FLOF	RIDA			MIAMI-DAD			
4. City / Municipality				et/Road Nam 82ND ST.	ie & Block N	nuper	1		6. Highway T	ype & No.		
□ Near MIAMI				t/Road Name	<u> </u>		* (Bloc	k Number)	l			
7. Do Other Railroad	Operat	e a Separate T	ack at Cro	ssing? 🗆 Ye	S Di No	B, 0	o Other	Railroads Operate C	ver Your Track	at Crossing?	Yes ☑ No	
If Yes, Specify RR						"	f Yes, Spe	cify RR			<u>,</u>	
9. Railroad Division o	r Region	1	10. Railro	d Subdivisio	n or District		11. Bra	nch or Line Name		12. RR Milepo	st 0.45	
□ Nose		!	□ None				∐ Non-	MAIN		(prefix) (nn	 -	
☐ None 13. Line Segment		14. Near	est RR Tim	etable	15. Parer	nt RR /i	f applicat		16. Crossi	ng Owner (if app		
*		Station	*		1 2011 -1121			,			•	
		MIAMI			□ N/A							
17. Crossing Type		ssing Purpose	1	ssing Position	1	blic Acc		21. Type of Train	M =		22. Average Passenger Train Count Per Day	
ED BUILDS	D High	•	ES At G		(ij Priv ∐Yes	ote Cro	ssing)	☐ Freight ☐ Intercity Passeri	Trans Ger □ Share	d Use Transit	Less Than One Per Day	
☑ Public ☐ Private		iway, Ped. ion, Ped.	□ RR C		□ No			Commuter		st/Other	□ Number Per Day 0	
23. Type of Land Use		1011, 1 Cu.			(2) 110	_						
□ Open Space □ Farm 🖪 Residential □ Commercial □ Industrial □ Institutional □ Recreational □ RR Yard												
☐ Open Space ☐ Farm ☐ Residential ☐ Commercial ☐ Industrial ☐ Institutional ☐ Recreational ☐ RR Yard 24. Is there an Adjacent Crossing with a Separate Number? 25. Quiet Zone (FRA provided)												
☐ Yes ☐ No If 26. HSR Carridor ID	Yes, Pro			imal degrees				te in decimal degree			at/Long Source	
26. H3K COMIGON ID		27. Lati	uue III uec	=			_	~		1		
	_ N/A	(WGS84	std: nn.ne	<i>ոռոռոր</i>) 25.	8633040	(1)	'G584 std	: - <u>ano.nanoana)</u> -80).1834030		tual 🔲 Estimated	
30.A. Railroad Use	*			·			31.A.	State Use *				
30.B. Railroad Use	*						31.8.	State Use *			<u> </u>	
30.C. Railroad Use	*	-	 ··				31.C. S	state Use *				
30.D. Railroad Use	*						31.D.	State Use *				
32.A. Narrative (Ro	ilroad Us	se) *					32.8.	Narrative (State Use	, +			
33. Emergency Notif	ication 1	Telephone No.	(posted)	34. Rail	road Contac	t (Tele	hone No	,	35. State Co	ntact (Telephor	ne No.)	
800-342-1131				800-3	42-1131							
					Part II: R	tailro	ad Info	rmation				
1. Estimated Number	r of Daily											
1.A. Total Day Thru	Trains			Thru Trains	1.C. Total S	Switchir	ig Trains	1.D. Total Trans	it Trains	1.E. Check if		
(6 AM to 6 PM) 10		(6 PM	to 6 AM)		0			ŀ		One Moveme How many tr	ent Per Day Tains per week?	
2. Year of Train Cour	nt Data (YYYY)			Train at Cros							
					um Timetabl Speed Rangi			mph) From 50	09 os			
4. Type and Count o	f Tracks	.		J.O. Lypical	ahoen nei Bi	- 0461	034116					
Main 2	Siding_		ard	Tran	sit	In:	dustry				<u> </u>	
5. Train Detection (/	Main Tra	ck only)			PTC □ D	 C. □	Other 「] None	-		- 	
6. Is Track Signaled		<u>ا ۱۷۱۵۹۵۱ ک</u>	, 0 = (= (0		7.A. Event					7.B. Remo	te Health Monitoring	
' ☐ Yes ☑ No]	☐ Yes	□ No)			☐ Yes	□ No	

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018



A. Revision Date (A 09/20/2011	/M/DD/	YYYY)					P	AGE 2			D. 272	Crossing Inver 2620N	ntory Nur	nber (7 ch	ar.}	
	_		Pa	art III:	Highwa	ay or I	Pathway	Traffic (ontroi De	evice	Info	mation				ł
1. Are there	2. Type	es of Pass	sive Traff	ic Conti	ol Devices	associa	ted with the	Crossing			-	· <u> </u>				
Signs or Signals?	2.A. Co	ossbuck	1 - 2	.B. STO	Signs (R1	-1)	Z.C. YIELD SI	gns (R1-2)	2.D. Advar	ice War	ning S	igns (Check all	that appl	y; include	coun	t) 🗆 None
	1	blies (cou		count)			(count)		■ W10-1		_	□ W10-3		_ 🗀 W1		
© Yes □ No	2		0			<u>.</u>			☐ W10-2			□ W10-4		_ D W1		
2.E. Low Ground Cl	earance :	Sign	2.F. Pav	ement N	1arkings			1	inelization			2.H. EXEMPT	Sign	2.I. ENS !	-	(1-13)
(W10-5)			_		_			Devices/			IV	(R15-3)	;	Displaye □ Yes	d	
☐ Yes (count)		IB Stop			IDynami I None	c Envelope	☐ All App		□ Med □ None		☐ Yes ☐ No		□ No		i
□ No			I RR Xì	ing Sγint		140115			te Crossing			hanced Signs	list tynes			
2.J. Other MUTCD S	ទរខ្មប់ន		□ AG:	S LEGINO)			Signs (if p		2.0,1		ilialicea Albria (List cype.	,		ŀ
Specify Type			Count	·				137								
Specify Type				t		•		☐ Yes	∃ No							Į.
Specify Type				<u></u>				<u> </u>					_ _			•
3. Types of Train A				at the C	rade Cross	sing (sp	ecify count o	of each devi	ce for all tha	t apply,)				2.5	7-4-1 C-11-4-6
3.A. Gate Arms	3.B. G	ate Config	guration	•			ered (or Brid	ged) Flashir	ig Light			Mounted Flash nasts) 2	iing Light:	•		Total Count of ning Light Pairs
(count)			🗀 Full (8	accioni		tures (co Traffic t		Πle	candescent	-	icande		 C) LED			ing eight tand
Roadway 2	[]3Q		Resistanc		1 000	Traine c				1		hts Included			0	
Pedestrian			[] Media		Not C	over Tra	ffic Lane 0	Du	D	ļ			Includ		•	
		·								<u> </u>	2 11 1	lighway Traffic	- Signale (Controlling		3,I. Bells
3.F. Installation Da					3.G. Ways					İ	Cross		r aiBiraia c	-Otto Otto		(count)
Active Warning De			lot Requi	red	☐ Yes	Installe	ed on <i>(MM/</i>	YYYY)	J	_		s ⊡ No			ł	122113
3.1. Non-Train Active Warning San San San San San San San San San San																
3.J. Non-Train Activ [3 Flagging/Flagma	☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☐ None Count 0 Specify type 4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption S. Highway Traffic Pre-Signals 6. Highway Monitoring Devices															
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals Intersection have Interconnection C Yes No (Check all that apply)																
Intersection have Interconnection																
Traffic Signals? Not Interconnected																
☐ For Traffic Signals ☐ Simultaneous Storage Distance * ☐ Yes - Vehicle Presence Detection																
C) 162 (211C)	☐ For Traffic Signals ☐ Simultaneous Storage Distance * ☐ Yes - Vehicle Presence Detection															
		<u>-</u>									- 0	n a Street?	A 14 Cm	occina Illur	níoni	ed? (Street
1. Traffic Lanes Cro			∃ Two-v	vay Traf	fic		s Roadway/(ed?	•					lights w	ithin appr	э х. 51) feet from
Number of Lanes	4		3 Divide	d Traffi				□ No		□ Yes		No		rail) □ Ye Length *		
5. Crossing Surface	e (on Ma	in Track, .	<i>multiple</i>	types of	nber 🗀	nstaliati 1 4 Con	crete 🗍 '	nvyrrrr). Concrete	and Rubber	□ 6		er 🗆 7 Me		rengui		
[] 8 Unconsolidat																
6. Intersecting Roa								7. Small	est Crossing A	Angle			8. 1s C	ommercial	Pow	er Available? *
						•		0°-2	9° 🗆 30'	- 500	R	₹ 60°-90°		¥ Yes		□ No
∐ Yes De No	If Yes, F	Approxima	ate Dista	nce (Jee	<u>[]</u>	Dark \	L Dublic I		Informat			3 00 - 30				
														- 1	1-1	
1. Highway System	ı			2.	functional		cation of Roa		ng		is Cros stem?	ssing on State I	rıgnway	4. H	ignw	ay Speed Limit MPH
(01) Inter-	atata Lia	haan Euc	tam	1.	(1) Interst	-)Rural 🔝	(1) Orban 3 (5) Majo	r Collector			∰ No		l iii r	oste	d 🛘 Statutory
(01) inters	-						ys and Expre		. 501100107			Referencing S	vstem (LF			
(02) Gdic			. ()	0	(3) Other	Principa	l Arterial	□ (6) Mino	r Collector							
☐ (08) Non-					(4) Minor		<u> </u>	☑ (7) Local			LRS M	ilepost *				
7. Annual Average Year 1988 A	Daily Tr	affic <i>(AA</i> 7079	DT)	8. Estin 00 .	ated Perce	ent Truc %	·		d by School I Average N		per Da	y <u>0</u>			icy Se] No	ervices Route
Subm	ission	Inforn	nation	- This	informa	tion is	used for a	dministr	ative purpo	oses al	nd is	not availab	le on th	e public	web	site.
	,					-~										
Submitted by					Org	ganîzatio	on	_				Phone			ate	
Public reporting by	urden fo	r this info	rmation	collection	n is estima	ated to	average 30 r	ninutes per	response, in	cluding	the tir	ne for reviewh	ng instruc	tions, sear	chin	g existing data
sources, gathering	and ma	intainIng	the data	needed	and comp	keting a	nd reviewing	the collect	ion of inform	ation	ACCOL	ing to the Pap	erwork R	eauction A	ict Ol	TAAD' 9 1606191
agency may not co	onduct of	r sponsor	r, and a p	erson is	natid Owe	ea (a, n Longtro	or snan a pe Loumber for	informatio	ject to a peni n collection i	aily 106 s 2130-6	7011416 0017	Send commen	its regard	ing this bu	rden	estimate or anv
other aspect of the	iy vallu O is collect	ion, inclu	ding for	reducin	this burde	en to: (i	nformation (ollection C	fficer, Federa	al Railro	ad Ad	ministration, 1	200 New	Jersey Ave	. SE,	MS-25
Washington, DC 2					, = •.	**										

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

PRE

U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the in Form. For private his pedestrian station gra- Parts I and II, and the I, and the Submission updated data fields. N	shway-rai ade cross Submissi n Informa	I grade crossing sings), complete ion Information ation section. F	ss, complete the the Header, P section. For gra or changes to	e Header, arts I and ide-separa existing da	, Parts I and II, and the S ated highway ata, complete	II, and Submiss r-rail or e the h	d the Su sion Info pathwa Header,	obmission Information formation section. Fo ay crossings (Includin Part I Items 1-3, an	on section. For Private paring pedestrians the Submited S	or public pa hway grade station cros ssion Inform	thway go crossing sings), co ation se	rade cros: gs, comple omplete ti ection, in a	sings (Including te the Header, ne Header, Part
A. Revision Date		B. Reporting Ag			on for Updat				- 	_		D. DOT	Crossing
(MM/DD/YYYY)		Railroad	□ Transit	🔣 Chan	_] Closed	□ No Tra			Invento	ry Number
09 / 20 _ / 2011	— I.	□ c	Cl Orba-	Data		ssing Pate	-	Change in Primary	Traffic		Jpdate	272621	v.
		□ State	□ Other	□ Re-O	-	røte nge Or		perating RR	Correctio			212021	'
		<u>. </u>	Par	t I: Loca				ion Informatio	n			'	
1. Primary Operating	Railroad				2. State				3. County			•	
Florida East Coast	Railway	Company [FE			FLORI				MIAMI-D				
4. City / Municipality	•		5. Street/Ro N.E.79ST		& Block Nun	nber .	i		6. Highwa	/ Type & No.	•		
⊠in ⊟Near MIAMI			(Street/Rod			i	 * (Bloc	k Number)	ļ ·				İ
7. Do Other Railroad	s Operate	a Separate Tra			I No	8. Do		Railroads Operate C	ver Your Tra	ck at Crossin	ıg? □Y	es 🖪 No	
If Yes, Specify RR	·	•					Yes, Spe						
9. Railroad Division o	r Bogian	'	.0. Railroad Sul	udheion o	or District		11 Bra	nch or Line Name	·'	12 RR (Vilepost	<u> </u>	·
9. Kalituau Division C	n vegion	1	.v. Kalli Qad Jui	July 131011 C	of District	ŀ	11. 010	nen or eme warne			0360		
□ None			None	 -			□ Non-			, ,	(nnnn		(suffix)
13. Line Segment		.	st RR Timetabl	e	15. Parent	RR (if a	applicat	ole)	16. Cro	ssing Owner	(if appli	cable)	
•		Station MIAMI	*	Ì	[] N/A				' □ N/A				
17, Crossing Type	18. Cro	ssing Purpose	19. Crossing	Position	20. Publi	c Acce	SS	21. Type of Train	_ 011/15		2	2. Averag	e Passenger
23, 0.003	ŒHigh		☑ At Grade		(if Private	Cross	ing)	☐ Freight	□ Tra	nsit			it Per Day
☑ Public	☐ Path	way, Ped.	☐ RR Under		☐ Yes			Intercity Passen	0 -	ered Use Tra			in One Per Day
☐ Private		on, Ped.	☐ RR Over		□ No			☐ Commuter	LJ To	urist/Other	<u>. </u>	J Number	Per Day 0
23. Type of Land Use	: 🔲 Farin	□ Resid	aatial [7	Commerc	da Inde	Industi	eial	☐ Institutional	☐ Recre	ational	□RR	Yard	
[] Open Space 24. Is there an Adjac				Commerc				RA provided)		ationa.		1814	
24. Is there an Aujac	2.11 01030	ing with a sope	indic manifesti										
☐ Yes ☐ No 1f	Yes, Prov	ride Crossing Nu	mber		[1] No			☐ Partial ☐ Chica		Date I	Establish		
26. HSR Corridor ID		27. Latitu	de in decimal o	legrees		28.1	Longitud	le in decimal degree	2:	}	29. Lat	/Long Sou	irce
	□ N/A	111/6584	td: nn.nnnnn	25.86	15550 .	IMG	hts ARZ	: -nnn.nnnnnnn) -80	.1841960		☐ Actu	ıat □ti	Estimated
30.A. Railroad Use	*		co. maannan			1 100	31.A.	State Use *				<u></u>	
		<u> </u>			· 			 	J. 1988			_	
30.B. Railroad Use	*					1	31.B. S	State Use *					
30.C. Railroad Use	*	,	· - · ·		•		31.C. 5	State Use *					
30.D. Railroad Use	*						31.0	State Use *					
Jo.D. Natitodu USE			<u></u>		,								
32.A. Narrative (Ro	ilroad Us	e) *					32.B, I	Narrative (State Use,	*				
33. Emergency Notif	ication T	elephone No. (oosted)	34. Rallro	ad Contact (Teleph	one No.	,	35. State	Contact (Te	lephone	No.)	
800-342-1131				800-342	-1131								
355 512 1161						lua-	d l-f-	zunaties		· · ·			
	f m - ri	Tanla bita		Р	art II: Rai	игоас	u into	rmation		. <u>-</u>			
1. Estimated Numbe 1.A. Total Day Thru			nts tal Night Thru 1	cains 1	1.C. Total Sw	ítchina	Trains	1.D. Total Trans	it Trains	1 F Ch	eck if Le	ss Than	<u> </u>
(6 AM to 6 PM)	110112		o 6 AM)	1 2013	I.C. (Old) JW	recining.	, (141113	1.0. (0(8))18(13	r 110H13		•	it Per Day	
10		10			0			<u> </u>				ns per we	
2. Year of Train Cour	nt Data (Y	'YYY)	3.A.	Maximum	ain at Crossin Timetable S	peed (15 mph) From 25	to_45				
4. Type and Count o	f Tracks		3.8.	rypical Sp	eeu nange C	vei Ci	Capring (mpny 110m <u>20</u>	100				
i ''				Ten - 414		. الد ما	iche:						
Main 2 5. Train Detection (A	Siding	Ya 'k onlul	ra	Transit		indu	ustry			-			
S. Train Detection (in			Detection DA	\FO □ P	тс 🗆 ос	□ 0	ther [None					
6. Is Track Signaled					.A. Event Re							Health Me	onitoring
☐ Yes 🗷 No				l	☐ Yes □	No				[Yes [□ No	

FORM FRA F 6180.71 (Rev. 3/15) OMB approval expires 3/31/2018



U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (N 09/20/2011	1M/DD/Y	YYY)						P	AGE 2			D. 27:	Crossing Inve	ntory Nur	nber (7 c/	iar.)	
<u>08/40/2011</u>			P	art III	: High	way o	r Path	way	Traffic C	ontrol De	vice						
1. Are there	2. Type	s of Passi							Crossing					_			
Signs or Signals?	2.A. Cro	ossbuck		2.B. STC	P Signs	(R1-1)	Z,C. YI	ELD Sig	ns (R1-2)	2.D. Advan	ce W	arning S	ign s (Check all	that appl	y; include	COU	nt) 🗆 None
☑ Yes 🗆 No	Assemb 2	olies (cour	nt)	(count)			(count	t)		□ W10-1 □ W10-2					_ 🗇 W		11
2.E. Low Ground Cl	earance S	ign	2.F. Pav	ement/	Marking	gs -	<u> </u>		2.G. Char Devices/i	nelization		_	2.H. EXEMPT (R15-3)		2.I. ENS Display	-	n (I-13)
(W10-5) [] Yes (count	1	١,	I¥ Stop	Lines	•	ПΩула	mic Env	elone	•		□ме	edian	□ Yes		☐ Yes		
□ No	/		_	ing Sym	bols	☐ None		Ciope	☐ One A		□ No		□ No		□No	_	
2.J. Other MUTCD S	Signs		☐ Ye	s 🗷 N	lo				2.K. Priva Signs (if p	te Crossing	2,1	LED Er	hanced Signs	(List types	5)		
Specify Type			Coun	ıt					0.8.72 (7)	,							
Specify Type			Coun	ıt					[] Yes	□No					•		
Specify Type				ıt					f each day	ica for all the	t ann	lu1					
3. Types of Train A		Warning L te Configi			Grade C	C Cantile	specijy (oc Bride	<i>ged)</i> Flashir	ce for an ma	3.0	D. Mast	Mounted Flash	ilng Light:	<u> </u>	3.E	. Total Count of
(count)	3.B. Ga	te Conngt	uration			tructures			, , , , , , , , , , , , , , , , , , , ,				nasts) 2		í	Fla	ishing Light Pairs
(00)	☐ 2 Qu	ıad 🗆] Full <i>(8</i>	Barrier)	0	ver Traffi	c Lane	2	_ 🗆 🗆 In	candescent		Incande		□ LED			
Roadway 2	□ 3 Qu		lesistan		١.			n	□ ue		10	Back Lig	shts Included	Includ	e Lights	0	
Pedestrian		bai	1 Media	an Gate		lot Over T		ine <u>v</u>		. <u> </u>		T					
3.F. Installation Dat					3,G. W	Vayside H	orn					3.H. I	Highway Traffi	c Signals (Controllin	g	3.I. Bells (count)
Active Warning Dev	vices: (IVIII		ot Requ	ired	☐ Ye	s Inst	alled on	(MM/Y	YYY)	J	_		s 🗆 No				2
			-		□ No						1 2 1	(0)	Clarkian Contr	c av 141-ra	ing Doub		
3.J. Non-Train Activ	ze Warnin in □Man	ng nually Ope	erated S	l slangič	□ Wate	chman C	l Floodli	ghting	[] None		Co	unt 0		pecify typ			
4.A. Does nearby H	wy 4.	8. Hwy Tr	raffic Si	gnal	4.C. H	wy Traffii	Signal	Preemp	tion	5. Highway 1		Pre-Sig	nals .	-			ng Devices
Intersection have		terconne								□ Yes □	Nο			•	all that ap	• • •	Recording
Traffic Signals?		Not Inte			. Storage Dista			ance '						ence Detection			
[] Yes L] No		For trai	_						Stop Line Di				□ Non				
						Pa	rt IV:	Phys	ical Cha	racteristic	cs						
1. Traffic Lanes Cro	ssing Rail	lroad []	One-v	vay Traf way Tra	fic		. Is Roa	dway/F	athway	3. Does T	rack f	Run Dov	vn a Street?	t	_		ated? (Street 50 feet from
Number of Lanes	4			ed Traff		- 1'		es	□ No		□ Ye		No	nearest	rail) 🗀 Y	'es	□ No
5. Crossing Surface	e (on Maii	in Track, n	nultiple	types a	llowed)	Install	ation Da	te * (N	M/YYYY)				idth *		Length '		
☐ 1 Timber 🖽 ☐ 8 Unconsolidat	2 Aspha :ed	ilt □ 3 9 Compo	S Aspha osite = 1	altand T □ 10 C	'imber Other <i>(s</i>	□ 4 C _ pecify)	oncrete		Concrete	and Rubber	<u>u</u>	6 RUDD	er 🗍 7 Me	- -			
6. Intersecting Roa	adway wit	thin 500 f	feet?	·					7. 5mal/	est Crossing A	Angle			8. 1s C	ommercia	al Po	wer Available? *
☐ Yes ဩ No	If Yes, A	pproxima	ite Dista	ance (fe	et)				[] 0° − 2	9" 🗆 30'	· – 59	·	90° - 90°		<u>™</u> Ye	<u>s</u>	□No
						Part	V: Pu	ıblic 1	lighway	Informa	tion						<u> </u>
1. Highway System	<u> </u>			2.	Function				d at Crossi	ng			ssing on State	Highway	4.	High	way Speed Limit
1							(0) Run		(1) Urban	. Callastas		System?	B No		-	MPH □ Posted □ Statutory	
☐ (01) Inter: ☐ (02) Othe) (1) Int I (2) Ot	terstate her Freev	vavs and			r Collector			Referencing S	vstem // /			
13 (02) Othe			(carra)							r Collector	L			, (L)			
☐ (08) Non-	Federal A	vid] (4) Mi	inor Arter	ial	(] (7) Local				ilepost *				 ; <u>_</u>
7. Annual Average Year 1988 A	Daily Tra ADT 031		OT)	8. Estin	mated f	Percent Ti	rucks %	9. Ra □ Ye		d by School I Average N			oy <u>0</u>		_	ncy N	Services Route o
Subm	ission	Inform	nation	ı - This	infor	mation	is used	for a	dministr	ative purpo	oses	and is	not availab	le on th	e public	we	bsite.
Submitted by						Organiza	ition						Phone			Date	
Public reporting by sources, gathering agency may not codisplays a currently other aspect of the Washington, DC 2:	, and mair onduct or ly valid Of is collection	ntaining t sponsor, MB contro	the data and a p of numb	needer berson i ber. The	d and co s not re e valid 0	ompleting quired to DM8 cont	and rev , nor sha rol num	vlewing all a per ber for	the collect rson be sub informatio	ion of inform ject to a pen n collection i	nation alty fo s 2130	. Accord or failure 0-0017.	ding to the Pap e to comply wi Send commen	erwork R th, a colle its regard	leduction ection of it ling this b	Act nfor urde	of 1995, a federal mation unless it on estimate or any

FORM FRA F 6180.71 (Rev. 3/15)

OMB approval expires 3/31/2018

Page 2 OF 2



Attachment B

Result from the FRA's "Quiet Zone Calculator"

Print This Page

Home | Help | Contact | logoff ocm@mlamidade.gov

Cancel Change Scenario: PRE SSM IN_54742 V Continue

Create New Zone Manage Existing Zones Log Off

Step by Step Instructions:

Step 1: To specify New Warning Device (For Pre-Rule Quiet Zone Only) and/or SSM, click the MODIFY Button

Step 2: Select proposed warning device or SSM. Then click the <u>UPDATE</u> button.To generate a spreadsheet of the values on this page, click on <u>ASM</u> button—This spreadsheet can then be used for ASM calculations.

Step 3: Repeat Step (2) until the SELECT button is shown at the bottom right side of this page. Note that the SELECT button is shown ONLY when the Qulet Zone Risk Index falls below the NSRT or the Risk Index with Horn.

Step 4: To save the scenario and continue, click the SELECT button

-	Cancel Cha	inge Scenario	: PRE SSM IN_5474	2 🔻		Continue	
Crossing	Street	Traffic	Warning Device	Pre-S5M	SSM	Risk	
272595H	N.E. 215TH ST.	17322	Gates	0	0	84,617.49	MODIFY
272596P	N.E.203RD ST.	57406	Gates	14	0	228,485.16	MODIFY
272598D	MIAMI GARDEN DR.	37000	Gates	13	0	251,117.21	MODIFY
272602R	N.E. 179TH ST.	4586	Gates	0	4	11,076.97	MODIFY
272603X	N.E.172ND ST.	22864	Gates	0	0	430,734.32	MODIFY
272604E	SR 826 NE 163RD	58000	Gates	O	0	279,315.79	MODIFY
272606T	NE 151ST STREET	13808	Gates	0	0	88,018.33	MODIFY
272607A	N.E. 146TH ST.	11013	Gates	0	o	72,397.62	MODIFY
272609N	N.E. 141TH ST.	9247	Gates	0	4	62,503.85	MOD1FY
272610H	N.E.135TH ST.	19000	Gates		O	312,330.12	MODIFY
272611P	N.E.16TH AVE	12993	Gates	0	13	14,904.23	MODIFY
272612W	N.E125TH ST.	32000	Gates	0	4	17,853.34	MODIFY
272613D	N.E.107TH ST.	10383	Gates	0	0	71,645.91	MODIFY
272617F	N.E. 96TH ST.	18515	Gates	0	0	91,924.30	MODIFY
272618M	N.E.6TH AVE	8600	Gates	0	D	183,346.97	MODIFY
272619U	N.E. 87TH ST.	5883	Gates	0	0	64,549.44	MODIFY
272620N	N.E. 82ND ST.	16000	Gates	14	0	77,220.72	MODIFY
272621V	N.E.79ST ST.	25500	Gates	0	4	13,967.05	MODIFY

* Only Public At Grade Crossings are listed.

ALERT: Quiet Zone qualifies because QZRI is less than Risk Index with Horns.

Click for Supplementary Safety Measures [SSM]

Click for ASM spreadsheet: ASM * Note: The use of ASMs requires an application to and approval from the FRA.

Summary	
Proposed Quiet Zone:	Pre SSM Including NE 186 St 4-9-19
Туре:	New 24-hour QZ
Scenario:	PRE SSM IN_54742
Estimated Total Cost:	\$415,000.00
Nationwide Significant Risk Threshold:	14723 .00
Risk Index with Horns:	154033.98
Quiet Zone Risk Index:	130889.38
Selec	t



Federal Railroad Administration

Quiet Zone Designation Information

lame		Job Title Chief, Roadway Engineering & Right-of-Way Division			Organization Miami-Dade County, Department of Transportation PW			
Leandro J. Oña, P.E.								
Address		City		State	2	ip Code		
111 NW 1 Street, Suite 1515		Miami		FL	L :	33128		
Phone -		Fax		Emai	l l			
305-375-1909				Lear	ndro,Ona@mia	amidade.gov		
272595H	Pronos	ed Warning Device	Estimated Cos	:t	Wayside Ho	rn Risk Index		
N.E. 215TH ST.	Gates	ad Walling Device	0.00		No	84,617.49		
Crossing Type	SSM			Pre-E	LExisting SSM			
Public .	None			None				
272596P	Propos	sed Warning Device	Estimated Cos	st	Wayside Ho	rn Risk Index		
N.E.203RD ST.	Gates	•	0.00		No	228,485.16		
Crossing Type	SSM				Pre-Existing SSM			
Public	None			One-	Way Streets v	vith Gates		
272598D	Bronge	sed Warning Device	Estimated Cos	<u></u>	Wayside Ho	rn Risk Index		
MIAMI GARDEN DR.	Gates	sed Warning Device	0.00		No No	251,117.21		
Crossing Type	SSM				Pre-Existing SSM			
Public	None			Non-Traversable Curb Medians with or without Channelization Devices				
272602R	Propos	sed Warning Device	Estimated Cos	st	Wayside Ho	orn Risk Index		
N.E. 179TH ST.	Gates	. •	100,000.00		No	11,076.97		
Crossing Type	SSM		<u> </u>	Pre-Existing SSM				
Public Two-		Quadrant Gates Upgrade from Quadrant gates, No Vehicle ence Detection			None			

272603X	Proposed Warning Device	Estimated Cos	Cost Wayside Horn Risk Index			
N.E.172ND ST,	Gates	0.00	Νο		430,734.32	
Crossing Type	SSM None		Pre-Existing SSM None			
272604E	Proposed Warning Device	1	t '	Wayside Horn	Risk Index	
SR 826 NE 163RD	Gates	0.00		No	279,315.79	
Crossing Type Public	SSM None		Pre-E None	ixisting SSM		
272606T	Proposed Warning Device	Estimated Cos	:t	Wayside Horn	Risk Index	
NE 151ST STREET	Gates	0.00	· -	No	88,018.33	
Crossing Type Public	SSM None		Pre-Existing SSM None			
272607A	Proposed Warning Device	Estimated Cos	.l st	Wayside Horn	Risk Index	
N.E. 146TH ST.	Gates	0.00		No	72,397.62	
Crossing Type Public	SSM None		Pre-Existing SSM None			
272609N	Proposed Warning Device	Estimated Cos	st	Wayside Horn	Risk Index	
N.E. 141TH ST.	Gates	100,000.00		No	62,503.85	
Crossing Type Public	SSM Four-Quadrant Gates Upgrade from Two-Quadrant gates, No Vehicle Presence Detection		Pre-Existing SSM None			
272610H	Proposed Warning Device	Estimated Co	st	Wayside Horn	Risk Index	
N.E.135TH ST.	Gates	0.00		No	312,330.12	
Crossing Type	SSM			LExisting SSM		
	None		None	3		

272611P	1P Proposed Warning Device Estimated Cos		ost Wayside Horn Risk Inde			
N.E.16TH AVE	Gates	15,000,00		No	14,904.23	
Crossing Type Public	SSM Non-Traversable Curb Medi without Channelization Dev	ans with or rices	Pre-Existing SSM None			
272612W N.E.,125TH ST.	Proposed Warning Device	Estimated Cos	t	Wayside Horn	Risk Index	
Crossing Type Public	SSM Four-Quadrant Gates Upgra Two-Quadrant gates, No Ve		Pre-Existing SSM None			
272613D N.E.107TH ST.	Proposed Warning Device Gates	Estimated Cos	st .	Wayside Horn No	Risk Index 71,645.91	
Crossing Type	SSM None		Pre-Existing SSM None			
272616Y PVT	Proposed Warning Device No signs or Signals	Estimated Cos	st	Wayside Horn	Risk Index	
Crossing Type Private	SSM None		Pre-E None	Existing SSM	<u>1</u> .	
272617F	Proposed Warning Device	L	st	Wayside Horn	Risk Index	
	Gates	0.00		No	91.924.30	
N.E. 96TH ST. Crossing Type Public	Gates SSM None	0.00	Pre-I	Existing SSM	91,924.30	
N.E. 96TH ST. Crossing Type	SSM		None	Existing SSM	91,924.30 Risk Index 183,346.97	

272619U N.E. 87TH ST.	Proposed Warning Device Gates	Estimated Cost 0.00	Wayside Horn No	Risk Index 64,549.44		
Crossing Type	SSM None		re-Existing SSM lone	<u> </u>		
272620N N.E. 82ND ST.	Proposed Warning Device Gates	Estimated Cost	Wayside Horn	Risk Index 77,220.72		
Crossing Type	SSM None		Pre-Existing SSM One-Way Streets with Gates			
272621V N.E.79ST ST.	Proposed Warning Device Gates	Estimated Cost	Wayside Horn No	Risk Index 13,967.05		
Crossing Type Public	SSM Four-Quadrant Gates Upgrade from Two-Quadrant gates, No Vehicle Presence Detection		Pre-Existing SSM None			

Note: If zone is a partial new quiet zone, gates are not required if the crossing is to be closed during partial quiet zone period, permanently closed, or grade separated.

Zone ID : 44822	Sc	Scenario ID: 54742				
Date: 4/9/2019 2:47:15 PM						
Railroad Pre Rule FEC NO		le? Partial? Time of Partial Quiet Zono NO			Total Traffic 380,120	
Estimated Total Cost \$415,000.00	Nationwide Significant Risk Threshold 14723		Risk Index with Horns 154,033.98	Quiet Zone Risk Index 130,889.38		

Basis for Establishment or Continuation of Quiet Zone

This quiet zone is being established in compliance with the following (check one)

Page 5 of 11

S 222.41(d) Pre-Rule Partial Quiet Zone's that will be conv	erted to 24-hour New Quiet Zones
5 222.42(a) Intermediate Quiet Zones or Intermediate Pa	rtial Quiet Zones
S 222.42(b) Intermediate Partial Quiet Zones that will be	converted to 24-hour New Quiet Zones.
•	
Applicant Signature	Date
Frank Guyamier, P.E. Deputy Director/County Engineer	
Chief Executive Officer Statement.	
I hereby certify that the information submitted in this notified belief. \cdot	cation is accurate and complete to the best of my knowledge
. Claratura	Date
Frank Guyamier, P.E.	Date
Deputy Director/County Engineer	

Note: A copy of this report along with other required contents (see § 222.43(e)(2)) must be sent to all of the parties required in § 222.43(a)(4). FRA's notification should be mailed to:

Associate Administrator for Safety Federal Railroad Administration 1200 New Jersey Avenue, SE, MS-25 Washington, DC 20590



Federal Railroad Administration

Quiet Zone Designation Information

Public At-grade Open Crossing Information

Crossing:	272595H	Urban(U)/Rural(R):	U.Local
Warning Device:	Gates	Highway Paved:	yes
aadt:	17322	Maximum Timetable Speed:	79
Total Trains:	45	Highway Lanes:	3 .
Day Through Trains:	30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	0
Other Tracks:	0	Total Switching Trains:	0
Crossing:	272596P	Urban(U)/Rural(R):	U.Collector
Warning Device:	Gates	Highway Paved:	yes
aadt:	57406	Maximum Timetable Speed:	79
Total Trains:	45	Highway Lanes:	4
Day Through Trains:	30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	1
Other Tracks:	0	Total Switching Trains:	0 .
Crossing:	272598D	Urban(U)/Rural(R):	U.Minor Arterial
Warning Device:	Gates	Highway Paved:	yes
aadt:	37000	Maximum Timetable Speed:	79
Total Trains:	45	Highway Lanes:	7
Day Through Trains:	30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	1
Other Tracks:	0	Total Switching Trains:	0

	•			
	Crossing:	272602R	Urban(U)/Rural(R):	U.Local
	Warning Device:	Gates	Highway Paved:	yes
	aadt:	4586	Maximum Timetable Speed:	79
	Total Trains:	45	Highway Lanes:	2
	Day Through Trains:	30	No. of Accident Data Years:	5
	Main Tracks:	2	No. of Accidents:	0
	Other Tracks:	0	Total Switching Trains:	0
-	Crossing:	272603X	Urban(U)/Rural(R):	U.Collector
	Warning Device:	Gates	Highway Paved:	yes
	aadt:	22864	Maximum Timetable Speed:	79
	Total Trains:	45	Highway Lanes:	4
	Day Through Trains:	30	No. of Accident Data Years:	5
	Main Tracks:	2	No. of Accidents:	3
	Other Tracks:	0	Total Switching Trains:	0
•	Crossing:	272604E	Urban(U)/Rural(R):	U.Prin. Arterial
	Warning Device:	Gates	Highway Paved:	yes
	aadt:	58000	Maximum Timetable Speed:	79
	Total Trains:	45	Highway Lanes:	9
	Day Through Trains:	30	No. of Accident Data Years:	5
	Main Tracks:	2 .	No. of Accidents:	1.
	Other Tracks:	0	Total Switching Trains:	0
	Crossing:	272606T	Urban(U)/Rural(R):	U.Collector
	Warning Device:	Gates	Highway Paved:	yes
	aadt:	13808	Maximum Timetable Speed	: 79
	Total Trains:	45	Highway Lanes:	4
	Day Through Trains:	30	No. of Accident Data Years:	5 -
	Main Tracks:	2	No. of Accidents:	Ö
	Other Tracks:	0	Total Switching Trains:	0

Crossing:	272607A	Urban(U)/Rural(R):	U.Local
Warning Device:	Gates	Highway Paved:	yes
aadt:	11013	Maximum Timetable Speed :	
Total Trains:	45	Highway Lanes:	2
Day Through Trains:		No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	0
Other Tracks:	0	Total Switching Trains:	0
———————			
Crossing:	272609N	Urban(U)/Rural(R):	U.Local
Warning Device:	Gates	Highway Paved:	yes
aadt:	9247	Maximum Timetable Speed:	79
Total Trains:	45	Highway Lanes:	2
Day Through Trains:	30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	3
Other Tracks:	0	Total Switching Trains:	0 .
Crossing:	272610H	Urban(U)/Rural(R):	U.Minor Arterial
Warning Device:	Gates	Highway Paved:	yes
aadt:	19000	Maximum Timetable Speed:	79
Total Trains:	45	Highway Lanes:	4
Day Through Trains:	30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	2
Other Tracks:	0	Total Switching Trains:	0
Crossing:	272611P	Urban(U)/Rural(R):	U.Collector
Warning Device:	Gates	Highway Paved:	yes
aadt:	12993	Maximum Timetable Speed :	79
Total Trains:	45	Highway Lanes:	2
Day Through Trains:		No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	0
. Other Tracks:	0	Total Switching Trains:	0
		-	

Crossing:	272612W	Urban(U)/Rural(R):	U.Minor Arterial
Warning Device:	Gates	Highway Paved:	yes
aadt:	32000	Maximum Timetable Speed:	79
Total Trains:	45	Highway Lanes:	4 .
Day Through Trains:	30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	0
Other Tracks:	0	Total Switching Trains:	0
Crossing:	272613D	Uṛban(U)/Rural(R):	U.Collector
Warning Device:	Gates	Highway Paved:	yes
aadt:	10383	Maximum Timetable Speed :	79
Total Trains:	45	Highway Lanes:	2
Day Through Trains:	30	No. of Accident Data Years:	. 5
Main Tracks:	2	No. of Accidents:	0
Other Tracks:	0	Total Switching Trains:	0
Crossing:	272617F	Urban(U)/Rural(R):	U.Collector
Warning Device:	Gates	Highway Paved:	yes
aadt:	18515	Maximum Timetable Speed :	79
Total Trains:	45	Highway Lanes:	4
Day Through Trains	: 30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	0
Other Tracks:	0	Total Switching Trains:	0
Crossing:	272618M	Urban(U)/Rural(R):	U,Minor Arterial
Warning Device:	Gates	Highway Paved:	yes
aadt:	8600	Maximum Timetable Speed	: 79 ·
Total Trains:	45	Highway Lanes:	4
Day Through Trains	: 30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	1
Other Tracks:	0	Total Switching Trains:	0

Crossing:	272619U	Urban(U)/Rural(R):	U.Collector
Warning Device:	Gates	Highway Paved:	yes
aadt:	5883	Maximum Timetable Speed:	79
Total Trains:	45	Highway Lanes:	2
Day Through Trains	: 30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	0
Other Tracks:	0	Total Switching Trains:	0
Crossing:	272620N	Urban(U)/Rural(R):	U.Prin. Arterial
Warning Device:	Gates	Highway Paved:	yes
aadt:	16000	Maximum Timetable Speed:	79
Total Trains:	45	Highway Lanes:	2
Day Through Trains	: 30	No. of Accident Data Years:	5
Main Tracks:	2	No. of Accidents:	0
Other Tracks:	0	Total Switching Trains:	0
Crossing:	272621V	Urban(U)/Rural(R):	U.Prin. Arterial
Warning Device:	Gates	Highway Paved:	yes
aadt:	25500	Maximum Timetable Speed	45
Total Trains:	45	Highway Lanes:	4
Day Through Trains	: 30	No. of Accident Data Years:	5
Main Tracks:	2 .	No. of Accidents:	0
Other Tracks:	0	Total Switching Trains:	0



MEMORANDUM

(Revised)

^	Honorable Chairwoman Audrey M. Edmonson and Members, Board of County Commissioners	DATE:	June 4, 2019	
FROM:	A figail Price-Williams County Attorney	SUBJECT	Γ: Agenda Item No. 8	(N)(1)
Plea	ise note any items checked.			
	"3-Day Rule" for committees applicable if	raised		
	6 weeks required between first reading an	d public hear	ing .	
	4 weeks notification to municipal officials hearing	required prio	r to public	
	Decreases revenues or increases expenditu	ires without b	alancing budget	
	Budget required			
	Statement of fiscal impact required			
	Statement of social equity required			
	Ordinance creating a new board requires report for public hearing	detailed Coun	ty Mayor's	
	No committee review			
	Applicable legislation requires more than present, 2/3 membership, 3/5's, 7 vote requirement per 2-116.1(3)(h) or (4) requirement per 2-116.1(3)(h) or (4)(c) to a requirement per 2-116.1(4)(c)(2)) to a	, unanimo (c), CDM , or CDMP (ous, CDMP MP 2/3 vote	
	Current information regarding funding so balance, and available capacity (if debt is	ource, index co	ode and available	

Approved .	<u>N</u>	<u>layor</u>	Agenda Item No. 6-4-19	8(N)(1)
Veto			0-4 - 19	
Override				
	RESOLUTION NO.		<u>.</u>	

RESOLUTION AUTHORIZING THE MAYOR OR THE MAYOR'S DESIGNEE TO FILE A NOTICE OF QUIET ZONE ESTABLISHMENT WITH THE FEDERAL RAILROAD ADMINISTRATION ALONG THE FLORIDA EAST COAST RAILWAY FROM NE 79 STREET TO NE 215 STREET/COUNTY LINE

WHEREAS, this Board desires to accomplish the purpose set forth in the accompanying memorandum, a copy of which is incorporated herein by reference,

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF MIAMI-DADE COUNTY, FLORIDA, that this Board authorizes the Mayor or the Mayor's designee to file the Notice of Quiet Zone Establishment with the Federal Railroad Administration along the Florida East Coast Railway from NE 79 Street to NE 215 Street/County Line attached as Exhibit 2 to the accompanying Mayor's Memorandum and to execute the same for and on behalf of Miami-Dade County.

The foregoing resolution was offered by Commissioner who moved its adoption. The motion was seconded by Commissioner and upon being put to a vote, the vote was as follows:

Audrey M. Edmonson, Chairwoman Rebeca Sosa, Vice Chairwoman

Esteban L. Bovo, Jr.
Jose "Pepe" Diaz
Eileen Higgins
Joe A. Martinez
Dennis C. Moss
Xavier L. Suarez

Daniella Levine Cava Sally A. Heyman Barbara J. Jordan Jean Monestime Sen. Javier D. Souto

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The Chairperson thereupon declared this resolution duly passed and adopted this 4th day of June, 2019. This resolution shall become effective upon the earlier of (1) 10 days after the date of its adoption unless vetoed by the County Mayor, and if vetoed, shall become effective only upon an override by this Board, or (2) approval by the County Mayor of this resolution and the filing of this approval with the Clerk of the Board.

MIAMI-DADE COUNTY, FLORIDA BY ITS BOARD OF COUNTY COMMISSIONERS

HARVEY RUVIN, CLERK

Approved by County Attorney as to form and legal sufficiency.

Ewf for

Hugo Benitez