U. S. DOT CROSSING INVENTORY FORM

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																
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 Submissio	n Informat	ion section. F	or changes to	existing o	lata, comple	ete the	Header, I	Part I Items 1-3, and	d the Submissio		ection, in addition to the					
updated data fields. I	Note: For p	rivate crossin	gs only, Part I I	tem 20 an	d Part III Itei	m 2.K. a	are require	ed unless otherwise i	noted.	An asterisk * de	enotes an optional field.					
A. Revision Date	. Revision Date B. Reporting Agency C. Reason for Update (S										D. DOT Crossing					
(MM/DD/YYYY)					nge in 🗆	New		Closed	☐ No Train	☐ Quiet	Inventory Number					
02 / 06 / 2024		_			Cr	ossing			Traffic	Zone Update						
		State	\square Other					Change in Primary	\square Admin.		670400R					
					Cł	nange C	nly Op	perating RR	Correction							
Part I: Location and Classification Information																
1. Primary Operating	Railroad				2. Stat	e	3. County									
BNSF Railway Cor				HOMA	4		OTTAWA									
4. City / Municipality 5. Street/Road Name 8						mber			6. Highway Type & No.							
III In	,		9TH AVE				ı		o. riigiiway rype a ivo.							
□ Near MIAMI			(Street/Ro	ad Name)			l * (Block	Number)	Not Yet Reported by State							
7. Do Other Railroad	s Operate	a Separate Tr						, ,	ver Your Track at Crossing? Yes No							
If Yes, Specify RR	о оролите						Yes, Spec	•			CO = 1.10					
							,	,								
9. Railroad Division of	or Region		10. Railroad Su	0. Railroad Subdivision or District				ch or Line Name								
				o. Namoad Subdivision of District						.668						
□ None HEAR1	ΓLAND	l r	□ None A	FTON			☐ None	EDWARD-AF	ΓON J	(prefix) (nnnn	.nnn) (suffix)					
13. Line Segment		14. Neare	est RR Timetab	le	15. Paren	t RR (if	applicabl		16. Crossin	g Owner (if applie	/ 1 / / / / / / / / / / / / / / / / / /					
*		Station						-,		5						
1040		MIAMI			■ N/A				□ N/A	BNSF	SF					
17. Crossing Type	18. Cross	ing Purpose	19. Crossing	Position	20. Pub	lic Acce	ess	21. Type of Train		2	2. Average Passenger					
	■ Highw	• .				te Cros		■ Freight	☐ Transit	rain Count Per Day						
■ Public	☐ Pathw	•	☐ RR Under		☐ Yes	te c /05.	sirig)	☐ Intercity Passeng								
☐ Private	☐ Station		□ RR Over □ N						☐ Tourist/Other ☐ Number Per Day							
23. Type of Land Use		1, 1 cu.	- INVOVE		_ 140			Commuter	□ Tourist,	/Other	1 Number Fer Day -					
☐ Open Space	□ Farm	▼ Resid	lential [Commer	cial [Indust	trial	☐ Institutional	☐ Recreatio	nal 🗆 RR '	Vard					
24. Is there an Adjac								A provided)	- Necreatio	ilai 🗀 KIK	Taru					
24. IS there all Aujac	ent Crossn	ig with a sepa	nate Number:		23.	Quiet 2	Lone (11)	A provided)								
☐ Yes 🗷 No If	Vac Drovid	le Crossing Nu	ımher		X 1	Jo 🗆	24 Hr 🛭	Dartial Chicae	o Excused	Date Establishe	ad					
26. HSR Corridor ID	103, 110 110		ide in decimal	dogroos				in decimal degrees			/Long Source					
20. HSK COITIGOT ID		27. Latitu	de ili decililar	uegrees		20.	. Longitude in declinal degrees 25. Laty Long Source									
	■ N/A	(WGS84 s	std: nn.nnnnnı	36.88	3550360	(1//	3584 std.	-nnn nnnnnnn) -94.	86959520	⊠ Actu	al Estimated					
30.A. Railroad Use	<u></u> *	(1/03043	ca. mi.minin	111)		1 (000	VGS84 std: -nnn.nnnnnnn) -94.86999920 ■ Actual □ Estimated 31.A. State Use *									
Jo.A. Namoau Ose							31.A. 30	ate ose								
30.B. Railroad Use	*						21 B C+	ata Usa *								
SU.B. Kalifuau USE							31.B. State Use *									
30.C. Railroad Use	*						21 C S+	ate Use *								
SU.C. Kalifuau USE							31.C. 3t	ate use								
30.D. Railroad Use	*					-	21 D C+	ate Use *								
30.D. Kalil Gad Ose							31.0. 30	ate ose								
32.A. Narrative (Rai	ilroad Heal	*					22 D N	arrative (State Use)	*							
32.A. Ivaliative (Nul	iiouu osej	(1.27 1.28	I.29)Value Pro	ovided by	Railroad, I	Not Y€	32.D. IV	arrative (State Ose)								
				34 Railro	ad Contact	(Telenh	none No)		35 State Con	tact (Telephone I	No l					
33 Emergency Notif	ication Tel	anhone No. /r	nosted)	33. Emergency Notification Telephone No. (posted) 34. Railroad Contact							33. State contact (relephone No.)					
33. Emergency Notif	ication Tel	ephone No. (μ	oosted)													
33. Emergency Notif 800-832-5452	ication Tel	ephone No. (μ	posted)	817-352	-1549				405-521-420	3						
• ,	ication Tel	ephone No. (μ	posted)			ilroo	d Infor	mation	405-521-420							
800-832-5452			ŕ		-1549 Part II: R a	ilroa	d Infori	mation	405-521-420	3						
800-832-5452 1. Estimated Number	r of Daily Tr	rain Movemer	nts	P	art II: Ra											
800-832-5452	r of Daily Tr	rain Movemer	ŕ	P				mation 1.D. Total Transit		1.E. Check if Les						
1. Estimated Number 1.A. Total Day Thru T (6 AM to 6 PM)	r of Daily Tr	rain Movemer	nts tal Night Thru 1	Prains :	Part II: Ra			1.D. Total Transit								
1. Estimated Number 1.A. Total Day Thru 1	r of Daily Tr	rain Movemer	nts tal Night Thru T	Parains 2	Part II: Ra	vitching				1.E. Check if Les	Per Day					
1. Estimated Number 1.A. Total Day Thru T (6 AM to 6 PM)	r of Daily Tr Frains	rain Movemen 1.B. Tot (6 PM to	nts tal Night Thru 7 o 6 AM)	rains :	Part II: Ra 1.C. Total Sw 0 ain at Crossi	vitching	Trains	1.D. Total Transit		1.E. Check if Les One Movement	Per Day					
1. Estimated Number 1.A. Total Day Thru T (6 AM to 6 PM) 4 2. Year of Train Coun	r of Daily Tr Frains	rain Movemen 1.B. Tot (6 PM to	nts tal Night Thru 7 o 6 AM)	Prains 2	Part II: Ra 1.C. Total Sw 0 ain at Crossi Timetable	vitching ng Speed (Trains	1.D. Total Transit	Trains	1.E. Check if Les One Movement	Per Day					
1. Estimated Number 1.A. Total Day Thru T (6 AM to 6 PM)	r of Daily Tr Frains	rain Movemen 1.B. Tot (6 PM to	nts tal Night Thru 7 o 6 AM)	Prains 2	Part II: Ra 1.C. Total Sw 0 ain at Crossi Timetable	vitching ng Speed (Trains	1.D. Total Transit		1.E. Check if Les One Movement	Per Day					
1. Estimated Number 1.A. Total Day Thru 1 (6 AM to 6 PM) 4 2. Year of Train Coun	r of Daily Tr Frains t Data (YYY	rain Movemen 1.B. Tot (6 PM to	nts tal Night Thru 7 o 6 AM)	Prains 2	Part II: Ra 1.C. Total Sw 0 ain at Crossi Timetable	vitching ng Speed (Trains	1.D. Total Transit	Trains	1.E. Check if Les One Movement	Per Day					
1. Estimated Number 1.A. Total Day Thru T (6 AM to 6 PM) 4 2. Year of Train Coun	r of Daily Tr Frains t Data (YYY	rain Movemen 1.B. To: (6 PM to: 4	ants tal Night Thru To 6 AM) 3. SI 3.A. 3.B.	Prains 2	Part II: Ra 1.C. Total Sw 0 ain at Crossi Timetable	vitching ng Speed (Trains	1.D. Total Transit	Trains	1.E. Check if Les One Movement	Per Day					
1. Estimated Number 1.A. Total Day Thru T (6 AM to 6 PM) 4 2. Year of Train Coun 2019 4. Type and Count of	r of Daily Tr Frains t Data (YYY	rain Movemen 1.B. To: (6 PM to: 4	nts tal Night Thru 7 o 6 AM)	Prains 2	Part II: Ra 1.C. Total Sw 0 ain at Crossi n Timetable need Range 0	vitching ng Speed (Over Cr	Trains	1.D. Total Transit	Trains	1.E. Check if Les One Movement	Per Day					
1. Estimated Number 1.A. Total Day Thru T (6 AM to 6 PM) 4 2. Year of Train Coun 2019 4. Type and Count of	r of Daily Tr Frains t Data (YYY Tracks Siding <u>0</u>	rain Movemen 1.B. To: (6 PM to: 4	ants tal Night Thru To 6 AM) 3. SI 3.A. 3.B.	rains :	Part II: Ra 1.C. Total Sw 0 ain at Crossi n Timetable need Range 0	vitching ng Speed (Over Cr	Trains (mph) 35 osssing (mp	1.D. Total Transit	Trains	1.E. Check if Les One Movement	Per Day					
1. Estimated Number 1.A. Total Day Thru T (6 AM to 6 PM) 4 2. Year of Train Coun 2019 4. Type and Count of Main 1	r of Daily Tr Frains t Data (YYY) Tracks Siding 0 Dain Track of	rain Movemen 1.B. Tor (6 PM to 4 (77) Yar only)	10 ants 10 and 10 and	rains : peed of Tra Maximum Typical Sp Transit	Part II: Ra 1.C. Total Sw 0 ain at Crossi n Timetable need Range 0	vitching ng Speed (Over Cro	Trains (mph) 35 ossing (mp	1.D. Total Transit	Trains	1.E. Check if Les One Movement	Per Day					
1. Estimated Number 1.A. Total Day Thru T (6 AM to 6 PM) 4 2. Year of Train Coun 2019 4. Type and Count of Main 1 5. Train Detection (M	r of Daily Tr Frains t Data (YYY) Tracks Siding 0 Dain Track of	rain Movemen 1.B. Tor (6 PM to 4 (77) Yar only)	10 ants 10 and 10 and	peed of Tra Maximum Typical Sp Transit	O ain at Crossin Timetable need Range (vitching ng Speed (Dver Cro Indu	(mph) 35 ossing (mph) stry 0	1.D. Total Transit 0 oh) From 1	Trains	1.E. Check if Les One Movement How many train	Per Day					

 \square Yes \square No

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (MM/DD/YYYY) 02/06/2024							PAGE 2 D. Crossing Inventory Number (7 char.) 670400R									
Part III: Highway or Pathway Traffic Control Device Information																
1. Are there 2. Types of Passive Traffic Control Devices associated with the Crossing																
Signs or Signals?	2.A. Crossbuck			OP Signs (R1-1	(R1-1) 2.C. YIELD Sig			gns (<i>R1-2</i>) 2.D. Advar			nce Warning Signs (Check all that apply; include count)					
■ Yes □ No	Assemblies (co	ount)	(count)		(count) 0			■ W10-1 □ W10-2								
2.E. Low Ground Clearance Sign 2.F. Pavement Mark								2.G. Channelization 2.H.			2.H. EXEMP ¹ (R15-3)	EXEMPT Sign 2.I. ENS Sign (I-13)				
\square Yes (count 0	☐ Stop Lines ☐ Dynamic Envelo					Devices/Medians ☐ All Approaches [☐ Median ☐ Yes			✓ Yes				
			Xing Sym		one		☐ One A		None ■ No				□ No			
2.J. Other MUTCD S	lo			ate Crossing	sing 2.L. LED Enhanced Sig			(List types	5)							
Specify Type		Signs (if private)														
Specify Type Count □ Yes □ No Specify Type Count																
3. Types of Train Activated Warning Devices at the Grade Crossing (specify count of each device for all that apply)																
3.A. Gate Arms	3.B. Gate Con					ged) Flashi	3.D. Mast Mounted Flashing Lig						. Total Count of			
(count)	□ 2 Od	П г и	/Daumiau)			res (count)			,	unt of masts) 2 ncandescent \Box L			D		Flashing Light Pairs	
Roadway 2	■ 2 Quad □ 3 Quad	□ Full Resista	(Barrier) ince	Over ir	iffic Lane 0								a de Carlo da		ı	
Pedestrian 0	☐ 4 Quad		dian Gate					□ LED			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Included		4		
3.F. Installation Dat	e of Current			3.G. Waysid	e Horn					3.H. F	Highway Traffi	c Signals C	Controllin	g	3.I. Bells	
Active Warning Dev	, , _	,	irod	☐ Yes II	nstalled o	n <i>(MM/Y</i>	YYY)	/		Crossing				(count)		
		Not Req	luirea	■ No		. ,	,		_	⊔ Ye	S L a INO				2	
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	wy 4.B. Hwy	Traffic S	Signal	4.C. Hwy Tra	ffic Signa	l Preemp	tion	5. Highway T	raffic F	Pre-Sign	nals	6. Highw	ay Moni	torin	g Devices	
Intersection have	Interconr		nactad					☐ Yes ☐				•	all that apply) - Photo/Video Recording			
Traffic Signals?	☐ Not Ir ☐ For Tr			☐ Simultan	ıltaneous Storage Dista								Vehicle Presence Detection			
☐ For Traffic Signals ☐ Simultaneous ☐ Yes ☐ No ☐ For Warning Signs ☐ Advance								Stop Line Distance * None								
Part IV: Physical Characteristics																
1. Traffic Lanes Cros						adway/P	athway	3. Does Tr	ack Ru	ın Dow	n a Street?		_		ated? (Street	
Number of Lanes			o-way Tra ded Traff		Paved?	Yes l	□ No		□ Yes		No	lights within approx. 50 feet from nearest rail) ☑ Yes ☐ No				
5. Crossing Surface											dth * 10		Length *	40		
☐ 1 Timber ☐ ☐ 8 Unconsolidate							Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal -				
6. Intersecting Roadway within 500 feet?							7. Smallest Crossing Angle					8. Is Co	mmercia	l Po	wer Available? *	
☐ Yes ☑ No If Yes, Approximate Distance (feet)								□ 0° − 29° ■ 30° − 59° □ 60° - 90°					▼ Yes □ No			
				Pa	rt V: P	ublic H	lighway	Informat	ion							
1. Highway System 2. Functional Classification of Ro							oad at Crossing			3. Is Crossing on State F						
					(0) Rural (1) Urban			System? ☐ Yes ■ No				25		MPH		
 □ (01) Interstate Highway System □ (02) Other Nat Hwy System (NHS) □ (03) Federal AID, Not NHS □ (1) Interstate □ (2) Other Freeways and Ex □ (3) Other Principal Arterial 							(5) Major Collector				ustem /I R	■ Posted □ Statutory				
						erial 🗆	(6) Mino	r Collector	5. Linear Referencing System (LRS Route ID) *							
■ (08) Non-Federal Aid												10. 5				
4000 004000 1					9. Keg □ Yes	Regularly Used by School Bu: Yes No Average Num			_			10. Emergency Services Route ☐ 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 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 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 unless it																
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 20	J∀U.															