U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

A. Revision Date (MM/DD/YYY) B. Reporting Agency (BM/DD/YYY) C. Reason for Update (Sect only one) (Change Only Operating Rise (Change In Primary Oper	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.																	
39 /15 /2322 Data Crossing Traffic Zone Update B44809K 1. Primary Operating Ballingad Change Only Operating Ballingad Correction B44809K 2. State Park I: Location and Classification Information B. Commy Correction B44809K 2. State Park I: Location and Classification Information B. Commy Correction B44809K 3. Control State Park I: Coation and Classification Information B. Commy B. Commy B. Commy 3. Control FLANT CROSSING Park I: Coation and Classification Information B. Commy B. Recore Ministry B. Commy 3. Control Specify RA I. Branch or Line Name I. Highway Type & No. E. Highway Type & No. 3. Line Segment 10. Relinced Subdivision or District I. Branch or Line Name I. Cossing Owner (f applicable) 3. Line Segment 14. Nearest RR Introbable 15. Parent RR (f applicable) I. Cossing Owner (f applicable) 3. Line Segment 14. Nearest RR Introbable 17. None Cossing Owner (f applicable) I. Cossing Owner (f applicable) 3. Line Segment 14. Nearest RR None Park I. Cossing Owner (f applicable) I. Cossing Owner (f applicable) 3. Cossing View II I. Cossing Powition 10. Dubbic Access 21. Type of Tr	A. Revision Date												D. DOT Crossing					
Image Only Charge Only Charge Only Correction S44006K Part I: Location and Classification Information Image Only Correction Colspan="2">Converting R8 Colspan="2">Converting R8 Colspan="2">Converting R8 City Municipation 5. Street/Read Number F. Highway Type 8.0. Diverting R8 1/Elicok Number FRIVATE Diverting R8 10. Railroad Subdivision or District 11. Branch or Line Name PRIVATE Name Door District R8 12. RF Millipott 12. RF Millipott Station 10. Railroad Subdivision or District 11. Branch or Line Name PLM 1002(590) Station 10. Railroad Subdivision or District 11. Branch or Line Name PLM 1002(590) Station 10. Railroad Subdivision or District 11. Branch or Line Name PLM 1002(590) Station Station 10. Railroad Subdivision or District 11. Branch or Line Name 12. RF Millipott 13. In Segment 10. Rotering R81// Roter Cossing 12. Average Passenger 13. Average Passenger 13. Average Passenger 13. Cossing Purpose 14. Avera			🗷 Railroad	П Т	ransit		0			Closed		-						
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Inver MONESSEN [Street/Hood Nume] If thick Nume] PINTE 7. Do Other Fallwads Operate Over Your Tack at Crossing? IV vs. Specify RR ATK		/						lumber			6. Highway Type & No.							
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A. Revision Date (<i>N</i> 09/16/2022		PAGE 2 D. Crossing 584809K							Inventory Number (7 char.)						
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. Crossbuc		TOP Signs (R1-1)		-	LD Signs (<i>R1-2</i>) 2.D. Ad			nce Warning Signs (Check all that apply; inc				e cou	nt) 🛛 🖬 None	
🖬 Yes 🗌 No	Assemblies (co 2	ount) (coun 2	t)	nt)		□ W10-1 □ W10-2			□ W10-3 □ W10-4	_ □ W10-11 □ W10-12					
2.E. Low Ground Clo (W10-5)	nt Markings			2.G. Channelization 2.H. EXE				2.H. EXEMP (<i>R15-3</i>)	Image: Application of the state of						
\Box Yes (count)	Stop Lines	Dy	namic En	velope	-	Devices/Medians			\square Yes	Displayed Yes				
□ No		RR Xing Sy				🗆 One A	Nor		🗆 No	□ No					
2.J. Other MUTCD S	ligns	🗆 Yes 🛛	No	No 2.K				2.L. LED Enhanced Si			(List types)			
Specify Type		Count		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 Configuration 3.C. Cantilevered (or Bridged) Flashing Light 3.D. Mast Mounted Flashing Lights 3.E. To												. Total Count of			
(count)	J.B. Gale Con	Ingulation	Structure			<i>jeuj</i> masim			nasts)_0				Flashing Light Pairs		
. ,	🗆 2 Quad	🗆 Full <i>(Barrie</i>	r) Over Tra	Over Traffic Lane		🗆 In	candescent		□ Incandescent						
Roadway <u>0</u>	3 Quad	Resistance		s Not Over Traffic La			D		Back Lig	hts Included	🗆 Side	•	0		
Pedestrian	🗆 4 Quad	🗆 Median Ga			ane <u> </u>	🗆 LE	D				Include				
3.F. Installation Dat		0	3.G. Wayside	3.G. Wayside Horn						lighway Traffi	c Signals C	ontrollin	g	3.I. Bells	
Active Warning Dev /		() Not Required	🗆 Yes 🛛 In:	stalled or	n <i>(MM/Y</i>	(YYY)	_/	_	Cross	ing s 🖪 No				(count)	
												0			
3.J. Non-Train Active Warning 3.K. Other Flashing Lights or Warning Devices □ 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.C. Hwy Traf	, , , , , , , , , , , , , , , , , , , ,								ghway Monitoring Devices			
Intersection have Traffic Signals?	Intercon	nection nterconnected		🗆 Yes 🗆 I						•	k all that apply) s - Photo/Video Recording				
Traffic Signals!		affic Signals	□ Simultane	□ Simultaneous Storage Dista									- Vehicle Presence Detection		
🗆 Yes 🛛 No		arning Signs	□ Advance	5											
			P	art IV	: Physi	ical Chai	acteristic	s							
1. Traffic Lanes Cros	adway/P	lway/Pathway 3. Does Tra				n a Street?	4. Is Crossing Illuminated? (Street lights within approx. 50 feet from								
Number of Lanes		 Two-way T Divided Tra 		Paved?	Yes	🗆 No] Yes	Yes 🗆 No nearest				ail) 🗆 Yes 🛛 🖬 No		
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 Roa		7. Smallest Crossing An				ngle			- 8. Is Co	mmercia	l Pov	ver Available? *			
□ Yes □ No If Yes, Approximate Distance (feet)						□ 0° - 29° □ 30° - 59° □ 60° - 9					° □ Yes □ No				
			/	rt V: P	ublic H		Informati							-	
1. Highway System 2. Functional Classification of R							ad at Crossing			sing on State H	Highway 4. H			vay Speed Limit	
		(0) Rural (1) Urban					System?			MPH					
	tate Highway Sy Nat Hwy Syster		(1) Interstate (2) Other Free	 (1) Interstate (2) Other Freeways and Expressways 							Posted Statutory				
	al AID, Not NHS		• •	(3) Other Principal Arterial (6) Minor Collector				5. Linear Referencing System (LRS Route ID) *							
🗌 (08) Non-F			🗌 (4) Minor Arte		-	(7) Local			LRS Mi	lepost *					
7. Annual Average Year <u>1970</u> AA	Trucks 9. Regularly Used by School Bus % □ Yes Image: Non-Average Num								LO. Emergency Services Route □ Yes □ No						
Submission Information - This information is used for administrative purposes and is not available on the public website.															
Submitted by		ation					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 a				•	•					•					
agency may not cor displays a currently						-	-	-							
other aspect of this											•	•		•	
Washington, DC 20	590.														

U. S. DOT CROSSING INVENTORY FORM

FORM FRA F 6180.71 (Rev. 08/03/2016)