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 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.																			
					Reaso i Chang	•	•	elect only one)			☐ No Train	□ Oiat		D. DOT Crossing Inventory Number					
(MM/DD/YYYY) 12 / 13 / 2023 ☐ ☐ State			☐ Other ☐ Re-0			Crossing		☐ Closed Change in Primary		Traffic	☐ Quiet Zone Update		072646N						
				Dowt Is I	Lassi		nge Onl	<u> </u>			Correction								
1. Primary Operating	Railroad			Part I:	Location and Classification Information 2. State 3. Count														
BNSF Railway Cor	mpany [B	NSF]	T = -			ILLINO					KNOX								
4. City / Municipality In Near ABINGD			KNO	5. Street/Road Name & Block Number KNOX HWY							6. Highway Type & No. CH5								
- INCUI		a Separate T		•	Road Name) ng? □ Yes 및 No 8.1				: Number) Railroads (Operate O	ver Your Track at Crossing? ■ Yes □ No								
7. Do Other Railroads Operate a Separate Track at Crossing?																			
9. Railroad Division or Region 10				0. Railroad Subdivision or District				11. Bran	ch or Line	Name		12. RR M	R Milepost 0171.579						
□ None CHICA	GO		□ None BROOKFIEL			.D		□ None GALES-USTIC			CKT	 (prefix)	orefix) (nnnn.ni						
13. Line Segment			est RR Tim				RR (if ap	f applicable)			16. Crossir	g Owner (wner (if applicable)						
11		Station ABING	* DON			■ N/A					□ N/A	BNSF	SF						
17. Crossing Type		sing Purpose		19. Crossing Position			Access	_ "					22. Average Passen						
■ Public	■ Highv □ Pathv	vay vay, Ped.		■ At Grade □ RR Under			Crossin	ssing)			☐ Transi ger ☐ Shared	: I Use Trans	Train Count Per Day Transit Less Than One Per Day						
☐ Private	☐ Statio	• •	□ RR C			□No			□ Comm	, .	☐ Touris		■ Number Per Day 2						
23. Type of Land Use Space	e □ Farm	☐ Resi	dential	☐ Com	mercia	al 🗆 I	ndustria	al	☐ Instit	utional	☐ Recreation	nal	□ RR	Vard					
24. Is there an Adjac									A provided		- Necreation	, i i i		1010					
☐ Yes ■ No If	Vac Drovi	de Crossing N	umher			ı № No	. □ 2/	∥Hr [Dartial	□ Chicae	TO Evoused	Date Es	tahlich	ad					
26. HSR Corridor ID	163, 110			imal degree	<u></u>	No □ 24 Hr □ Partial □ Chicago Excused 28. Longitude in decimal degrees							29. Lat/Long Source						
	I¥ NI/∧	(M/GS84	ctd: nn ni	,,,,,,,,,,, 4	0.816	2400	/W/GS	QA ctd.	-nnn nnn	_{nnnn)} -90.	395110	■ Actual □ Estimated							
30.A. Railroad Use * (WGS84 std: nn.nnnnnnn) 40.8102400								(WGS84 std: -nnn.nnnnnnn) -90.395110											
30.B. Railroad Use *							31.B. State Use * LAT/LONG PER ICC							BUT NOT VALIDATED					
30.C. Railroad Use *								31.C. State Use *											
30.D. Railroad Use *								31.D. State Use * 7/5/23-AADT; Year; % Truck Updated per IDOT March 2023 Y											
32.A. Narrative (Railroad Use) * (I.27 I.28 I.29)Value Provided by Railroad, Not Y								32.B. N	arrative (S	State Use)	* ICC 7/5/23 -	Updated AADT, Year, % Truck, State N							
33. Emergency Notification Telephone No. (posted) 34. Railro						Contact (7	elephon	one No.)			35. State Contact (Telephone No.)								
800-832-5452 817-352-1549						549	9 217-785-90						26						
					Pa	rt II: Rail	road	Infor	mation										
1. Estimated Number				haa Tanina	110	C. Tatal Coult	-l-: T-		1 1 D T-	tal Tasasit	Tuning	1 F Ch	.l. :£ l	- Th					
1.A. Total Day Thru Trains1.B. Total Night Thru Trains1.C. Total Switching Trains(6 AM to 6 PM)(6 PM to 6 AM)0100								rains	ins										
2. Year of Train Coun	t Data (YY	YY)				n at Crossing		, , 50											
3.A. Maximum Timetabl 2019 3.B. Typical Speed Rang								eed (<i>mpn</i>) <u>59</u> er Crossing (<i>mph</i>) From <u>1</u> to <u>59</u>											
4. Type and Count of	Tracks			, p		ge 3 v	. 2.000	0 1111	,										
	Siding 0		rd 0	Trai	nsit 0		Industi	ry <u>0</u>											
5. Train Detection (M		,,	Detection	□AFO □	 ⊃TQ □	□ DC	☐ Othe	er □	None										
6. Is Track Signaled?	. Event Reco	order	<u> </u>				7.B. Remote Health Monitoring												
¥ Yes □ No □ Yes □ No												☐ Yes ☐ No							

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (N 12/13/2023	$\overline{}$	PAGE 2 D. Crossing Inventory Number (7 char								har.)							
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	k 2	2.B. STOP Signs (R1-1) 2.C. YIELD Sig				ns <i>(R1-2)</i>	2.D. Adva	nce Wa	ce Warning Signs (Check all that apply; include count)							
¥ Yes □ No	Assemblies (c)	count) (count)	unt) (count) 0							l						
2.E. Low Ground Cl	earance Sign	ement Ma	ent Markings				2.G. Channelization 2.H. EXEMP					PT Sign 2.I. ENS Sign (I-13)					
(W10-5) \square Yes (count)	☐ Stop I	Linos	es □Dynamic Envelope				Devices/Medians ☐ All Approaches ☐			(R15-3) □ Yes	Displayed ■ Yes					
□ No	/		ng Symbo			lope		Approach	☐ Me		□ No		□ No				
2.J. Other MUTCD S	Signs		s I No				2.K. Priv	ate Crossing	2.L	. LED En	hanced Signs	(List types)	pes)				
Specify Type		Count	ː				Signs (if	private)									
Specify Type			·				□ Yes										
Specify Type Count																	
			at the Gra		de Crossing (specify count of each device for all that												
3.A. Gate Arms (count)	3.B. Gate Con	figuration		3.C. Cantilevered (or Bridg Structures (count)				ged) Flashing Light			Mounted Flash _{nasts)} 2	ing Lights			. Total Count of shing Light Pairs		
(Count)	☐ 2 Quad	☐ Full (Bo	arrier)	Over Traffi		0	□Ir		<i>unt oj n</i> Incande		 □ LED		Гіа	Mill Figur Lans			
Roadway 2		Resistanc					_			hts Included	☐ Side	Lights	0				
Pedestrian	☐ 4 Quad	☐ Media	n Gates	Not Over T	raffic Lar	ne <u>0</u>	🗆 LI				Include	d					
3.F. Installation Dat	te of Current		3	3.G. Wayside Horn						3.H. Highway Traffic Signals Controlling 3.I. Bells							
Active Warning Dev		•	. _	Yes Insta	alled on /	/\/\//Y	VVV)	/		Cross					(count)		
/	⊔	Not Requi	rea i	No	alieu on i	(IVIIVI) I	, , , , , , , , , , , , , , , , , , ,	_/		- ☐ Yes 🖼 No 1							
3.J. Non-Train Activ ☐ Flagging/Flagma	•	Operated Si	gnals \square	Is □ 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 Sigi	nal 4	4.C. Hwy Traffic Signal Preemption 5. Highway						Pre-Sigr	6. Highwa	ay Monit	torin	g Devices			
Intersection have	Interconi						☐ Yes ☐ No					(Check all that apply)					
Traffic Signals?		nterconnec raffic Signa		ີ່ Simultaneoເ				*			☐ Yes - Photo/Video Recording ☐ Yes - Vehicle Presence Detection						
☐ Yes ☐ No		ramic Signa Varning Sigi	l l	∟ Simuitaneoι ∃ Advance	JS		Storage Dist Stop Line Dis				□ Yes = □ None		Prese	nce Detection			
				Pa	rt IV: I	Physic	cal Cha	racteristic									
1. Traffic Lanes Cros	ssing Railroad	☐ One-wa	ay Traffic				athway			un Dow	n a Street?	4. Is Cro	ssing Illu	mina	ated? (Street		
Number of Lanes		☐ Two-w	ay Traffic	Fraffic Paved?				ĭ No □					thin appi	rox. 5	50 feet from		
				<u> </u>			O ☐ Yes ☑ N (YYY)/ Widt			No dth *							
5. Crossing Surface (on Main Track, multiple types allowed) Installation Date * (MM/YYYY) Width * Length * Length *																	
6. Intersecting Roa	dway within 500					7. Smalle	7. Smallest Crossing Angle				8. Is Co	mmercia	l Pov	ver Available? *			
☐ Yes ☑ No If Yes, Approximate Distance				(feet)				9° □ 30°	_ 50°	T¥.	60° - 90°	¥ Yes □ No					
163 🖪 110	п тез, дрргохії	nate Distair	ce (jeet) _	Part	V: Pul	blic H	□ 0° – 2 lighway	Informat			00 - 30		L= 1C3	•	<u> </u>		
1. Highway System			2 511							Ic Cross	sing on State H	diahway	1 4 1	Jighy	vay Speed Limit		
1. Highway System				2. Functional Classification of Road				9			on State i	iigiiway	30		MPH		
(01) Interstate Highway System				☐ (1) Interstate ☐				(5) Major Collector			■ No	■ Posted □ Stat			d 🗆 Statutory		
☐ (02) Other Nat Hwy System (NHS) ☐ (03) Federal AID, Not NHS			,	(2) Other Freeways and Express				•			5. Linear Referencing System (<i>LRS Route ID</i>) * 048 50005 000000						
☑ (03) Feder	•			☐ (3) Other Principal Arterial ☐ ☐ (4) Minor Arterial ☐ ☐				(6) Milnor Collector			6. LRS Milepost * 0.52						
							ularly Used by School Buses?					10. Emergency Services Route ☐ Yes ☐ No					
Submission Information - This information is used for administrative purposes and is not available on the public website.										site.							
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													_				
Submitted by Organization									Phone								
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 20590.																	