U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

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 B. Reporting Agency C. Reason for Update (S														DOT Crossing					
(MM/DD/YYYY)						nge in	□ N			Closed		🗆 No Train	🗆 Quiet		entory Number				
<u>05 / 04 / 2023</u> □ State			□ Other	☐ Other ☐ Re-Open			Crossing en 🗌 Date Change O		Change in Primary Only Operating RR		Traffic Admin. 	Zone Upda		303953D					
				Pa	art I: Loc	ation		<u> </u>		tion Informati	ion								
1. Primary Operating Kansas City South		2.	State					3. County LOWNDES											
4. City / Municipality	/					ame & Block Number						6. Highway Type & No.							
In □ Near ARTESI						Ellis Street (Street/Road Name)						со							
		ite a Separa	te Tra	1 1	,			8. D		k Number) Railroads Operate		er Your Track at Crossing? Yes No							
7. Do Other Railroads Operate a Separate Track at Crossing? Yes No If Yes, Specify RR If Yes, Specify RR If Yes, Specify RR														_,					
				0. Railroad Subdivision or District			rict			nch or Line Name				2. RR Milepost					
□ None Speed	way		-	None Artesia					None Mainline			16.0	(prefix) (n	(suffix)					
*				*				RR (if applicable)				16. Crossir							
17. Crossing Type	18. Cr	ossing Purp		19. Crossin	20. Public Acc								KCS 22. Average Pa						
_	🗷 Hig	· •		🔳 At Grade	(if Private Cros			ssing) 🗷 Freight			Transit	-	Train Cou						
Public Private				RR Under RR Over			□ Yes			Intercity Passe Commuter	enge		Use Transit						
23. Type of Land Use		□ No □ Commuter □ T						urist/Other 🗌 Number Per Day 0											
□ Open Space	□ Farn	n 🗷	Reside	ential	Commer	cial		ndust	rial	Institutional		Recreation	onal 🗌	RR Yard					
24. Is there an Adjac	ent Cro	ssing with a	Sepa	rate Number	?		25. Q	uiet Z	one (FA	RA provided)									
							170 N		24.11-				Data Catab	liah a d					
Yes ■ No If 26. HSR Corridor ID	Yes, Pro	vide Crossii	<u> </u>	de in decima	degrees		🖪 No			Partial Chic le in decimal degre	<u> </u>	o Excused	Date Estab	Lat/Long	Source				
					U	40700			0			107050							
	_ X N/A	(WG	iS84 st	d: nn.nnnn	nn) ^{33.41}	118720		(WC		-nnn.nnnnnnn) ⁻⁸	88.6	427650	× A	Actual	Estimated				
30.A. Railroad Use	*								31.A. S	State Use *									
30.B. Railroad Use	*								31.B. State Use *										
30.C. Railroad Use	30.C. Railroad Use *									31.C. State Use *									
30.D. Railroad Use	30.D. Railroad Use *									31.D. State Use *									
32.A. Narrative (Rai	32.A. Narrative (Railroad Use) *									32.B. Narrative (State Use) *									
33. Emergency Notification Telephone No. (posted) 34. Rai						ad Cont	tact (7	eleph	one No.,)		35. State Cor							
877-527-9464					318-676-6296							601-359-7910							
Part II: Railroad Information																			
1. Estimated Number	r of Daily	y Train Mov	ement	ts															
1.A. Total Day Thru Trains 1.B. Total Night Thru Tra					Trains 2	ns 1.C. Total Switching			g Trains 1.D. Total Transit			rains	1.E. Check if						
(6 AM to 6 PM) (6 PM to 6 AM) 3 2						10				0				ne Movement Per Day w many trains per week?					
2. Year of Train Coun	t Data (- L Speed of Tra		rossing	Į					now many t	i all'is per	week!				
		,		3.A	Maximum	n Timeta	able Sp) beed (
2022	-			3.E	. Typical Sp	eed Rai	nge Ov	ver Cro	ossing (n	<i>nph)</i> From <u>1</u>		_to_20							
4. Type and Count of Tracks																			
Main <u>1</u> Siding <u>0</u> Yard <u>2</u> Transit <u>0</u> Industry <u>0</u>																			
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																			
□ Yes ⊠ No □ Yes ⊠												□ Yes							
										/	1								

A. Revision Date (<i>N</i> 05/04/2023	ЛМ/DD/YYYY)			PAGE 2 D. Crossing Inventory Number (7 char.) 303953D)		
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. Crossk			OP Signs (R1-1	,	-	gns <i>(R1-2)</i>		-	Warning Signs (Check all that					-		
🖿 Yes 🗌 No	Assemblies 3	s (count)	(count) 0	unt) (count) 3			⊠ W10-1 _ □ W10-2 _				□ W10-3 □ W10-4	□ W10-11 □ W10-12					
2.E. Low Ground Cl (W10-5)	earance Sign	2.F. F	Pavement	Markings			2.G. Channelization2.H. EXEDevices/Medians(R15-3)					5					
\Box Yes (count)	□ St	op Lines		ynamic En		🗆 Me	☐ Median ☐ Yes			Displayed Yes						
X No	R Xing Syn		lone		🗆 One A	Nor	🖬 None 🛛 🖾 No			□ No							
2.J. Other MUTCD S	Signs	X	Yes 🗆 🛙	No		2.K. Priv Signs (if	ate Crossing	0			(List typ	es)					
Specify Type _R15		Co	unt 3				Jigits (IJ	ρπνατεγ	0								
Specify Type		Co	unt	🗆 Yes 🗆 No					0								
Specify Type			ount						<u> </u>								
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. Tot													E. Total Count of				
(count)	S.D. Gale C	3.B. Gate Configuration			res (count		<i>Jeuj</i> Flasili	(count of masts) 0						Flashing Light Pairs			
. ,	🗆 2 Quad	🗆 Ful	l (Barrier)			Ir	ncandescent		ncande	,	 [] LE	LED		0.0			
Roadway 0	□ 3 Quad	Resist			0				Back Lig	ghts Included			0)			
Pedestrian 0	🗆 4 Quad	∐ Me	dian Gate	s Not Ov	Not Over Traffic Lane LED							Included					
3.F. Installation Dat				3.G. Waysid	3.G. Wayside Horn					3.H. Highway Traffic Signals Control					3.I. Bells		
Active Warning Dev		,	quired	□ Yes I	nstalled or	n <i>(MM/Y</i>	(YYY)	YY)/			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 Image: None Specify type																	
4.A. Does nearby H	wy 4.B. H	wy Traffic	Signal	4.C. Hwy Traffic Signal Preemption 5. Highway T					raffic Pre-Signals 6. Highway Monitoring Devices						g Devices		
Intersection have		onnection						🗆 Yes 🛛 🖿	No	11 //							
Traffic Signals?	nected							□ Yes - Photo/V					•				
🗆 Yes 🔳 No		r Traffic Sig r Warning		□ Simultaneous Storage Dista □ Advance Stop Line Dis													
□ Yes IN No □ For Warning Signs □ Advance Stop Line Distance * IN None Part IV: Physical Characteristics																	
1. Traffic Lanes Cro	ssing Railroad					adway/P	athway	3. Does T	rack Rı	un Dow	n a Street?		•		ated? (Street		
Number of Lanes	2		o-way Tra ided Traff							5				within approx. 50 feet from st rail) 🗷 Yes 🛛 No			
5. Crossing Surface	(on Main Tr	ack, multip						/		_	dth * <u>37</u>		_ Length '	* _24			
□ 1 Timber I 2 Asphalt I 3 Asphalt and Timber □ 4 Concrete □ 5 Concrete and Rubber □ 6 Rubber □ 7 Metal □ 8 Unconsolidated □ 9 Composite □ 10 Other (<i>specify</i>)																	
6. Intersecting Roa	dway within	500 feet?		7. Smallest Crossing A						8. Is	Is Commercial Power Available? *						
🕱 Yes 🗆 No		\Box 0° - 29° \Box 30° - 59° \blacksquare 60° - 90°					🖬 Yes 🛛 No										
Image: Yes No If Yes, Approximate Distance (feet) 75 □ 0° - 29° □ 30° - 59° Image: 60° - 90° Image: Yes □ No Part V: Public Highway Information																	
1. Highway System			2.	Functional Cla													
🗌 (01) Inters	tate Highway		(1) Interstate	⊠ (0) Run ≏			stem?	🗷 No				MPH Posted □ Statutory					
□ (01) inters	 (1) Interstate								vstem <i>(L</i>	LRS Route ID) *							
🔳 (03) Feder		HS			3) Other Principal Arterial 🗌 (6) Minor Collector					6. LRS Milepost *							
(08) Non-F7. Annual Average		 (4) Minor Arterial □ (7) Local ated Percent Trucks 9. Regularly Used by School E 						iepost	1	10. Emergency Services Route							
	DT 850	04		% Yes No Average Nur									Yes X No				
Submission Information - This information is used for administrative purposes and is not available on the public website.																	
Submitted by					Organization					Phone Date cluding 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	590.																

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