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 (MM/DD/YYYY)	B.	gency	date (Se □ New	elect only	one) □ Closed		🗆 No Train	🗆 Quiet	D. DOT Cro Inventory I	0				
04 / 10 / 2023		State	Other	I Chan Data □ Re-O	ipen [Crossing	g [Change i	in Primary	Traffic	Zone Update			
Change Only Operating RR Correction Part I: Location and Classification Information														
1. Primary Operating UTA FrontRunner (ate .H				3. County UTAH							
4. City / Municipality In □ い PRO\/O	,	700 WE		lumber			<u></u>	6. Highway Type & No.						
□ Near PROVO (Street/Road Name) I* (Block Number) LS 7. Do Other Railroads Operate a Separate Track at Crossing? If Yes No 8. Do Other Railroads Operate Over Your Track at Crossing? If Yes If Yes											Yes 🕱 No			
If Yes, Specify RR If Yes, Specify RR If Yes, Specify RR,,,														
9. Railroad Division o). Railroad Subdivision or District				-	nch or Lin	e Name UTH	12. RR Milepost						
I None UFRC				None FRONTRUNNER			I Non	<u> </u>		16. Crossi	(prefix) (nnnn.nnn) (suffix) sing Owner (if applicable)			
*		Station	*					,						
17. Crossing Type	18. Crossi	ng Purpose	19. Crossin	In N/A In Section In Section 20. Pu			cess	21. Type	of Train	□ N/A		22. Average Passenger		
	🗷 Highwa	,	At Grade (if Privat				ossing)	🗷 Freigh		🗆 Transi	-	Train Count Per Day		
I∎ Public □ Private	Public □ Pathway, Ped. Private □ Station, Ped.				□ RR Under □ Yes □ RR Over □ No			L Intera	ty Passenរូ nuter	ger 🗌 Share 🗌 Touris	d Use Transit t/Other	Less Than O		
23. Type of Land Use			1			_					<u> </u>		/	
 Open Space 24. Is there an Adjace 	Farm	Resid with a Sena		Commerc		Indu		□ Insti RA provide	tutional	Recreati	onal 🗌 R	R Yard		
		5 with a sepa				. Quict	20110 (7	in provide	uy					
☐ Yes	Yes, Provide	e Crossing Nu	mber de in decima	dogroop				Partial	Chica	go Excused		shed <u>11/28/20</u> at/Long Source	12 12:00:	
20. HSK COTTUOLID		27. Latitu	ue in uecima	U	50050		0		U		29. L	at/ Long Source		
	_X N/A	(WGS84 s	td: nn.nnnn	nn) 40.22	58653	(И			<u>nnnn)</u> -11 ⁻	1.671064	□ Ac	tual 🛛 🗷 Estir	nated	
30.A. Railroad Use	UP and E	BNSF operat	te on UP Tra	icks; BNSF	does no	t have	51.A. 3	State Use	Good, s	howing wear b	out still very vis	sible		
30.B. Railroad Use '							31.B. State Use * Great, no defects.							
30.C. Railroad Use *								31.C. State Use * Good, showing wear but no attention needed						
30.D. Railroad Use *								31.D. State Use * Signs and pavement markings are very close to the cross						
32.A. Narrative (Rai	lroad Use)	UP RNS 7	/5/2017				32.B. Narrative (State Use) *							
33. Emergency Notifi	33. Emergency Notification Telephone No. (posted) 34. Railroad Contact (Telephone No. (posted)))		35. State Cor	e Contact (Telephone No.)			
844-887-5455	844-887-5455 801-237-1958									801-964-45	521			
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														
1.A. Total Day Thru Trains1.B. Total Night Thru Trains1.C. Total Switchin(6 AM to 6 PM)(6 PM to 6 AM)41240							0 How many trains per week? 381							
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 35 to 39														
4. Type and Count of Tracks														
Main <u>3</u> 5. Train Detection (M	Siding 0		d_U	Transit	0	Inc	dustry_0							
Constant Warn			etection 🗆	AFO 🗆 PT				None			1			
6. Is Track Signaled? 7.A. Event Recorder 7.B. Remote Health Monitoring ☑ Yes □ No ☑ Yes □ No ☑ Yes □ No											ring			
Image:														

A. Revision Date (<i>N</i> 04/10/2023	/M/DD/YYYY)				PAGE 2 D. Crossing Inventory Number (7 char.) 254714S									nar.)		
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			DP Signs (R1-1)		2.C. YIELD Sig				arning S	igns (Check al					
🖿 Yes 🗆 No	Assemblies (c 0	ount)	(count) 1		(cour 0	nt)		₩ W10-1								
2.E. Low Ground Cl	earance Sign	avement	Markings			2.G. Channelization				2.H. EXEMP		2.I. ENS Sign (I-13)				
(W10-5) □ Yes (count)				Lines Dynamic Envelope				Devices/Medians			(R15-3) Median 🗆 Yes			Displayed Yes		
■ No ■ RR Xing				,		relope	□ One A		None 🛛 No			□No				
2.J. Other MUTCD S	lo						nhanced Signs (List types)									
Specify TypeW10	unt 3				Signs (if	private)										
Specify Type R15-	unt 4				🗆 Yes	🗆 Yes 🗆 No										
Specify Type W10-7 Count 2 Count 1 Count of each device for all that apply																
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. Total C												3.E. Total Count of				
(count)	3.B. Gale CON	חכ	Structures (count)				ged) Flashing Light			nasts) 4		>	Flashing Light Pairs			
. ,	🗷 2 Quad	🗆 Full	(Barrier)		affic Lane	. ,		ncandescent		Incande		LED		0 0 0 0 0		
Roadway <u>3</u>	□ 3 Quad										ts Included			7		
Pedestrian 0	🗆 4 Quad	⊔ Me	dian Gate	Not Over Traffic Lane 0 \Box LED						Included						
3.F. Installation Dat				3.G. Wayside	3.G. Wayside Horn					3.H. Highway Traffic Signals Controlling 3.I. Bells						
Active Warning Dev		,	nuired	🗆 Yes 🛛 Ir	stalled or	n <i>(MM/Y</i>	YYY)	_/	Crossing — □ Yes III No				(count)			
												•				
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																
4.A. Does nearby H	wy 4.B. Hwy	Traffic	Signal	4.C. Hwy Tra	4.C. Hwy Traffic Signal Preemption 5. Highway T				raffic	Pre-Sig	nals	6. Highw	hway Monitoring Devices			
Intersection have	Intercon		-	, , , , , , , , , , , , , , , , , , , ,								•	(Check all that apply)			
Traffic Signals?									Storage Distance *				 Yes - Photo/Video Recording Yes - Vehicle Presence Detection 			
🕱 Yes 🛛 No		Advance	eous													
Image: Second state Image: Second state Stop Line Distance * Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state																
1. Traffic Lanes Cro	ssing Railroad	🗆 One	-way Traf	fic	2. Is Roa	adway/P	athway	3. Does T	rack R	un Dow	n a Street?	4. Is Cro	ossing Illur	minated? (Street		
Number of Lanes	ffic ic									ts within approx. 50 feet from rest rail) 🗷 Yes 🛛 □ No						
5. Crossing Surface	(on Main Track										dth * _54		Length *			
□ 1 Timber □ □ 8 Unconsolidate					Concrete	e □ 5	Concrete	and Rubber	□ 6	Rubbe	er 🗆 7 Me	tal				
6. Intersecting Roadway within 500 feet? 7. Smallest Crossing Angle 8. Is Commercial Po									Power Available? *							
Yes □ No If Yes, Approximate Distance (feet) 10							□ 0° – 29° □ 30° – 59°				60° - 90°		🖿 Yes	🗆 No		
			tunee jee		rt V: Pi	ublic H		/ Informat			00 50		La 103			
1. Highway System			2.	Functional Cla						Is Cros	sing on State I	lighwav	4. H	lighway Speed Limit		
	\square (0) Rural \blacksquare (1) Urban					System?				_25 MPH						
□ (01) Inters	(1) Interstate (5) Major Collector					Yes 📓 No				Posted Statutory						
□ (02) Other □ (03) Feder	 (2) Other Freeways and Expressways (3) Other Principal Arterial 				5. Linear Referencing System (LRS Route ID) *											
🖬 (08) Non-F				(4) Minor Arterial (7) Local				6. LRS Milepost *								
7. Annual Average Year 2010 AA	Daily Traffic <i>(A)</i> DT 2800	8. Estin 5	Trucks %								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		Phone						Date								
Public reporting bu	rden for this info	ormatio	n collectio	Organi on is estimated		ge 30 m	inutes per	response, inc	luding	the tim	e for reviewir	g instruct	ions, sear	ching 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.	·	- 1-	- 1						- /-						

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