#### **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)		. Reporting A Railroad	<b>gency</b>		on for Upd	<b>ate</b> (Se ] New	,	one) ] Closed	🗆 No Train	Quiet		Crossing ry Number		
07 / 22 / 2019		Nalli Udu		Data	•	rossing			Traffic	Zone Updat		iy Number		
	□ State □			□ Other □ Re-Open □ Date Change				☐ Change in Primary Operating RR	Admin. Correction		747875	В		
			Pa	art I: Loca				tion Informatio						
1. Primary Operating Union Pacific Railro			2. Stat CALI	e FORN	IA		3. County LOS ANGELES							
4. City / Municipality				Road Name	& Block N	umber			6. Highway Type & No.					
In □ Near COMPTO	N		ELM ST (Street/F	l load Name)			_   * (Bloo	ck Number)	ls					
Image: Specify RR       (Sheer/ Koda Name)       (Sheer/ Koda Name)       (Sheer/ Koda Name)         7. Do Other Railroads Operate a Separate Track at Crossing?       Image: Specify RR       8. Do Other Railroads Operate Over Your Track at Crossing?       Image: Specify RR         UP       UP       UP       Image: Specify RR       Image: Specify RR														
9. Railroad Division or	r Region	,	10. Railroad S	ubdivision o	or District		11. Bra	nch or Line Name	<i>,</i>		<b>12. RR Milepost</b>			
□ None SUNSE	Т		□ None	WILMINGT	ON SUB		🗷 Non	e			nnn.nnn)   (suffix)			
13. Line Segment		14. Near Station	est RR Timeta *	ble	15. Paren	t RR (i	if applical	ole)	16. Crossing Owner (if applicable)					
					⊠ N/A				⊠ N/A					
17. Crossing Type	Type 18. Crossing Purpose			g Position	20. Put			<ol> <li>Type of Train</li> <li>Freight</li> </ol>	🗆 Transi	t	22. Averag Train Coun	e Passenger t Per Dav		
Public	Public 🗌 Pathway, Ped.			🗆 RR Under			<u>9</u> )	□ Intercity Passen	ger 🗌 Share	d Use Transit	🗆 Less Tha	n One Per Day		
Private 23. Type of Land Use	Station	n, Ped.	RR Over		🗆 No			Commuter	Touris	t/Other	🗆 Number	Per Day_0		
	□ Farm	🗷 Resid		Commerc		Indus		□ Institutional	🗆 Recreati	onal 🗌 A	RR Yard			
24. Is there an Adjace	nt Crossir	ig with a Sep	arate Number	· ?	25.	Quiet	Zone (FI	RA provided)						
	'es, Provid	le Crossing Nu						🗆 Partial 🛛 Chica	0	Date Establi				
26. HSR Corridor ID		27. Latiti	ude in decima	0		28	. Longitude in decimal degrees 29. Lat/Long Source							
30.A. Railroad Use *	N/A	(WGS84	std: nn.nnnn	nnn) 33.90	0638	(W			8.224502	XA	ctual 🗌 E	stimated		
							31.A. State Use * CPUC 001BBH-493.75							
30.B. Railroad Use *							31.B. S	itate Use *						
30.C. Railroad Use *							31.C. 9	itate Use *						
30.D. Railroad Use *	•						31.D. State Use *							
32.A. Narrative (Rail	road Use)	*					32.B. 1	Narrative (State Use)	*					
33. Emergency Notific	ation Tel	ephone No. ()	posted)	34. Railroa	ad Contact	(Telep	hone No.	)	35. State Co	State Contact (Telephone No.)				
800-848-8715				402-544-	3721		415-703-3722							
Part II: Railroad Information														
1. Estimated Number				Trains 1	C Total Sv	witchin	a Trains	1 D Total Transit	Trains	1 E Check if	loss Than			
1.A. Total Day Thru Trains1.B. Total Night Thru Trains1.C. Total Switchir(6 AM to 6 PM)(6 PM to 6 AM)							One Movement Per Day							
2 2. Year of Train Count	Data (YY)	<u>2</u>		Speed of Tra	0 Din at Cross	ing		0		How many tr	ains per wee	k?		
	Duta (111	.,	3.4	A. Maximum	Timetable	Speed			40					
2019 4. Type and Count of T	Fracks		3.6	<ol> <li>Typical Spe</li> </ol>	eed Range	Over C	rossing (n	<i>nph)</i> From 20	to40					
4. Type and Count of Tracks Main Siding Yard Transit Industry														
5. Train Detection (Mc	ain Track d	only)												
<ul><li>Constant Warni</li><li>6. Is Track Signaled?</li></ul>	ing Time	□ Motion I		AFO 🗆 PT	C ∐ DC A. Event Re			None		7.B. Remot	e Health Mor	nitoring		
🗆 Yes 🗌 No					□ Yes					□ Yes	□ No	č		
FORM FRA F 618	80.71 (I	Rev. 08/03	3/2016)		ON	<b>/</b> B ap	proval	expires 11/30/2	2022		Р	age 1 OF 2		

A. Revision Date (MM/DD/YYYY) 07/22/2019						PAGE 2 D. Crossing Invo							ventory Number (7 char.)					
01722,2010			Р	art II	I: Hi	ighway	or Pa	thway	Traffic	Control D	evi							
1. Are there 2. Types of Passive Traffic Control Devices associated with the Crossing																		
Signs or Signals?	2.A. C	Crossbuck		2.B. ST	OP Si	gns (R1-1)	ns (R1-1) 2.C. YIELD Signs (R1-2) 2.D. Advance Warning Signs (Check all the								I that apply; include count)			
🖬 Yes 🛛 No	Asser 0	nblies <i>(co</i>	unt) (	(count) )			(co) 0	unt)	⊠ W10-1 □ W10-2				3 L	□ W10-11 □ W10-12				
2.E. Low Ground Cl (W10-5)	Clearance Sign 2.F. Pavement Mark					0				annelization 2.H. EXEM			2.H. EXEMP ( <i>R15-3</i> )					
□ Yes (count						,		invelope	🗆 All Approaches 🛛 🗷 Med			Vedian 🗌 Yes			🖬 Yes			
No 2.J. Other MUTCD S	Signs			ing Syn		🗆 No	ne			Approach			No No	□ No				
	0									private)	-							
Specify Type Specify Type			Cour	t t					🗆 Yes		0	)						
Specify Type			Cour	t														
3. Types of Train A	ctivated	d Warning	g Devices	at the	Grad	le Crossing	g (specij	fy count o	of each de	vice for all th	at ap	oply)						
3.A. Gate Arms	3.B. G	Gate Confi	iguration					•	<i>ged)</i> Flash	ing Light			Mounted Flas	hing Lights	5		E. Total Count of	
(count)						Structure	•					. ,	ount of masts) 7				ashing Light Pairs	
Roadway 6		-	Full (E Resistan			Over Tra	ffic Lan	e <u> </u>	Incandescent			🗆 Incande	scent hts Included	I LED □ Side Lights				
Pedestrian 3	<b>■</b> 3 0	-	Media Media		es	Not Over	<sup>-</sup> Traffic	Lane 0	LED				ints included	Included		20		
3.F. Installation Dat	te of Cu	rrent			3.G	i. Wayside	Horn					3.H. F	lighway Traffi	c Signals C	Controllin	g	3.I. Bells	
Active Warning Dev	,	. ,				Vec Inc	stalled (	on (MM/)	(VVV)	1		Cross	0				(count)	
/			Not Requ	ired		Yes         Installed on (MM/YYYY)/           No         Installed on (MM/YYYY)/						□ Yes 🗷 No 4						
3.J. Non-Train Active Warning       3.K. Other Flashing Lights or Warning Devices         □ Flagging/Flagman       □Manually Operated Signals       Watchman       Floodlighting       Image: None         3.J. Non-Train Active Warning       □ Specify type																		
4.A. Does nearby H				-		Hwy Traffic Signal Preemption 5. Highway Traff									g Devices			
Intersection have	Hwy 4.B. Hwy Traffic Signal 4.C. Interconnection					□ Yes ☑ No					•		•	ll that ap		•		
Traffic Signals?	0				_									-		Recording		
🗆 Yes 🗖 No		For Tra For Wa	•			SimultaneousStorage DistanceAdvanceStop Line Distance									Pres	ence Detection		
				,			art IN	: Phys	ical Cha	racteristi								
1. Traffic Lanes Cro	ssing Ra	ailroad [	] One-w	ay Trai	ffic		2. Is Ro	oadway/P	athway	3. Does	Track	k Run Dow	n a Street?	4. Is Cro	ossing Illu	min	ated? (Street	
Number of Lanes	2		Two-v				Paved? I Yes □ No □										50 feet from	
						ed) Insta	Yes         No         Yes         Yes         No           J         Installation Date * (MM/YYYY)        /         Width *							1* Length *				
□ 1 Timber □ □ 8 Unconsolidate	2 Asph	alt 🗆	3 Aspha	t and T	imbe	er 🔳 4							er 🗌 7 Me	tal				
6. Intersecting Roadway within 500 feet?							7. Smallest Crossing Angle					e		8. Is Co	ommercia	l Po	wer Available? *	
Yes □ No If Yes, Approximate Distance ( <i>feet</i> ) <u>13</u>									□ 0° – 2	29° 🗆 30'	° – 5	9° 🖬	60° - 90°		🖬 Yes		□ No	
Part V: Public Highway Information																		
1. Highway System				2.	Func	tional Clas	sificatio	on of Roa	d at Cross	ng		3. Is Cross	sing on State I	Highway			way Speed Limit	
					1 (4)		] <b>(0)</b> Ri		1) Urban			System?					MPH	
□ (01) Inters □ (02) Other	-				• •												ed 🛛 🖬 Statutory	
(02) Other			(1113)		• •		'		,	or Collector	L	5. Linear Referencing System (LRS Route ID) *						
(08) Non-F			0.71			Minor Arte			] (7) Loca			6. LRS Milepost *						
7. Annual Average Year 2016 AA	Daily Ir DT 50		DT)	8. Estii 03	mateo	d Percent 1	rucks	9. Rep Yes		ed by School I o Average N				10. Emergency Services Route ☐ Yes ☐ No				
<b>Submission Information</b> - This information is used for administrative purposes and is not available on the public website.																		
Submitted by						Organiz	ation _						Phone		D	ate		
Public reporting bu	rden fo	r this info	rmation	collecti	on is	-		rage 30 m	inutes per	response, in	cludi	ng the tim		ng instructi	ions, sear	chir	ng existing data	
sources, gathering		-					-	-										
agency may not con displays a currently																		
other aspect of this														-	-			
Washington, DC 20	590.																	
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#### **DEPARTMENT OF TRANSPORTATION**

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A. Revision Date (MM/DD/YYYY)		porting A	<b>gency</b>		on for Up	<b>date</b> (Se □ New		one) ] Closed	🗆 No Train	Quiet		Crossing bry Number		
07 / 01 / 2019				Data	с (	Crossing			Traffic	Zone Updat	e			
	🗆 Sta	ate	□ Other □ Re-Open □ Date Change (					Change in Primary Operating RR	Admin. Correction		747875	В		
	L.		Pa	art I: Loca	ation a	nd Cla		tion Informatio	n					
1. Primary Operating R Los Angeles County		an Trans /	Authority [LA	CZ]	2. Sta CAL	i <b>te</b> IFORN	IA		3. County LOS ANGELES					
4. City / Municipality			5. Street/ ELM S	Road Name	& Block N	lumber	1		6. Highway Type & No.					
□ Near COMPTO			(Street/F	oad Name)			_I  * (Bloc	k Number)	ls					
7. Do Other Railroads Operate a Separate Track at Crossing?       Yes       No         If Yes, Specify RR       UP       If Yes, Specify RR       If Yes, Specify RR												,		
9. Railroad Division or	Region		10. Railroad S	0. Railroad Subdivision or District				nch or Line Name			L <b>2. RR Milepost</b>   0008.710			
□ None LOS ANG	GELES			Vilmington			Non Non				· · · · · · · · · · · · · · · · · · ·			
13. Line Segment *		14. Near Station	est RR Timeta *	ble		nt RR (!	f applicat	ne)	<b>16. Crossing Owner</b> ( <i>if applicable</i> )					
17. Crossing Type	18. Crossing	Purpose	19. Crossin	g Position	■ N/A 20. Pu	blic Acc	ess	21. Type of Train	IX N/A		22. Average Passenger			
	I Highway			2		ate Cros		Freight	🗆 Transi	-	Train Count Per D			
				□ RR Under				□ Intercity Passeng □ Commuter	ger 🗆 Share 🗌 Touris	d Use Transit t/Other	Less Tha	an One Per Day <sup>-</sup> Per Day <u>0</u>		
23. Type of Land Use	<b>7 F a a a</b>					🗆 I va ali va	uturi a l		De erresti					
Open Space 24. Is there an Adjacen	☐ Farm nt Crossing w	vith a Sepa		Commerc		Indus		Institutional RA provided)	Recreati		RR Yard			
🗆 Yes 🗷 No 🛛 If Ye	oc Drovido C	roccing Nu	mbor			No 🗆	124.11-	Partial     Chicage		Date Establi	ichad			
26. HSR Corridor ID	es, Provide C		ude in decima	degrees	[3			le in decimal degrees	0		.at/Long Sou	irce		
r.	N/A	INICSON	std: nn.nnnn	33.90	0638	(14)	GS84 std: -nnn.nnnnnn) -118.224502							
30.A. Railroad Use *		(110384)	stu. 111.111111			(00		State Lise *	01BBH-493.7			.stimateu		
30.B. Railroad Use *							31.B. S	itate Use *						
30.C. Railroad Use *							31.C. S	tate Use *						
30.D. Railroad Use *							31.D. 9	itate Use *						
32.A. Narrative (Railro	oad Use) *						32.B. M	Narrative (State Use)	*					
33. Emergency Notifica	ation Teleph	one No. (/	posted)	34. Railroa	d Contact	t (Telep	hone No.,	1	35. State Co	ntact (Telephor	ne No.)			
800-848-8715	•		,	402-544-			,		415-703-37		,			
				P	art II: R	ailroa	d Info	mation						
1. Estimated Number o	,				0 7 1 10		<b>-</b> ·		<b>.</b> .					
1.A. Total Day Thru Tra (6 AM to 6 PM)	ains		ital Night Thru o 6 AM)	Trains 1	C. Total S	witchin	ng Trains 1.D. Total Transit Trains 1.E. Check if Less Than One Movement Per Day							
2 <u>2</u> How many trains									ains per wee	:k?				
2. Year of Train Count I	Data (YYYY)		3.4	Maximum	Timetable	e Speed								
2016	ro alca		3.6	8. Typical Spe	eed Range	Over C	rossing (n	<i>ph)</i> From 20	to40					
4. Type and Count of Tracks       Main 1     Siding 0     Yard 0     Transit 0     Industry 0														
5. Train Detection (Mai	in Track only	r)					usu y <u> </u>							
Constant Warning			Detection	AFO 🗆 PT				None		7 D Domet	o Hoolth MA-	nitoring		
<ol> <li>6. Is Track Signaled?</li> <li>□ Yes ☑ No</li> </ol>				/./	A. Event F						e Health Mo 🛛 🖬 No			
FORM FRA F 618	30.71 (Rev	v. 08/03	3/2016)		0	MB ap	proval	expires 11/30/2	2022		F	Page 1 OF 2		

A. Revision Date (A	/M/DD/YYYY)					Р	AGE 2			<b>D.</b> 74	Crossing Inve 7875B	ntory Nur	<b>nber</b> (7 ch	ar.)	
			Part III	: Highwa	y or Pat	hway	Traffic (	Control De	evice						
1. Are there	2. Types of P	assive Tr	affic Cont	rol Devices	associated	with the	e Crossing								
Signs or Signals?	2.A. Crossbuc			2.B. STOP Signs (R1-1)         2.C. YIELD Signal (count)           (count)         (count)           0         0			gns <i>(R1-2)</i>	-				at apply; include count)			
🖬 Yes 🗆 No	Assemblies (a 0	count)	. ,				⊠ W10-1 □ W10-2				□ W10-3 □ W10-4				
2.E. Low Ground Cl	earance Sign	2.F. P	avement	Markings		2.G. Cha		2.H. EXEMPT Sig			gn 2.I. ENS Sign <i>(I-13)</i> Displayed				
(W10-5) □ Yes (count		Dynamic En	velope	Devices/	🗷 Med	( <i>R15-3</i> ) ■ Median □ Yes									
I No IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			None		•	□ Non		🗷 No		🗆 No					
2.J. Other MUTCD S	Signs	X	Yes 🗆 N	0			2.K. Priv Signs (if	ate Crossing	0				5)		
Specify Type		Co	unt				Jigiis (ij	private)	0						
Specify Type Specify Type		Co	unt unt				🗆 Yes	🗆 No	0						
3. Types of Train A					ing (specify	, count o	of each dev	ice for all tha	t apply	/)					
3.A. Gate Arms	3.B. Gate Cor				antilevered				3.D.	. Mast	Mounted Flas	hing Lights	5	3.E. Total Count of	
(count)			(Darriar)		ures <i>(count</i> Fraffic Lane	,		icandescent	•	<i>unt of n</i> ncande	nasts) <u>7</u>	LED		Flashing Light Pairs	
Roadway <u>6</u>	□ 2 Quad □ 3 Quad	Resista	<i>(Barrier)</i> ance	Over i		<u> </u>		icandescent			scent ts Included		1.1.1.1.1	20	
Pedestrian 3	🔳 4 Quad	🛾 Me	dian Gate	s Not O	ver Traffic I	Lane 0	🗷 LI	ED				Include		20	
3.F. Installation Date of Current       3.G. Wayside Horn       3.H. Highway Traffic Signals Controlling       3.I. Bells											3.I. Bells				
Active Warning Dev		,		□ Yes	Installed o	n <i>(MM/</i> )	(YYY)	/		Cross	0			(count)	
/		Not Rec	quirea	No No							s 🖿 No			4	
3.J. Non-Train Active Warning       3.K. Other Flashing Lights or Warning Devices         □ Flagging/Flagman □Manually Operated Signals □ Watchman □ Floodlighting ☑ None       Count 0 Specify type										?S					
4.A. Does nearby H	wy 4.B. Hw	/ Traffic S	Signal	4.C. Hwy Traffic Signal Preemption 5. Highway Tr					raffic P	affic Pre-Signals 6. Highway Monitoring D				oring Devices	
Intersection have	Intercor		acted	🗆 Yes 🔳					No			•	<i>heck all that apply)</i> Yes - Photo/Video Recording		
Traffic Signals?	I Not I □ For T	raffic Sig		□ Simultaneous Storage Dist									Yes – Vehicle Presence Detection		
🗆 Yes 🛛 No	🗆 For V	Varning	Signs	□ Advanc	Ivance Stop Line Distance *  None										
					-			racteristic	s						
1. Traffic Lanes Cro		🖬 Two	o-way Trat	fic	Paved?						n a Street?	lights wi	Is Crossing Illuminated? (Street nts within approx. 50 feet from arest rail) 🖬 Yes 🛛 No		
Number of Lanes			ded Traffi le types a				□ No M/YYYY)		□ Yes		No dth *				
5. Crossing Surface ( <i>on Main Track, multiple types allowed</i> ) Installation Date * ( <i>MM</i> /YYYY) Width * Length * □ 1 Timber □ 2 Asphalt □ 3 Asphalt and Timber															
6. Intersecting Roadway within 500 feet?     7. Smallest Crossing Angle     8. Is Commercial Power Avai										Power Available? *					
<b>I</b> Yes $\Box$ No If Yes, Approximate Distance <i>(feet)</i> 13 $\Box$ 0° – 29° $\Box$ 30° – 59° <b>I</b> 60° - 90°										🖬 Yes 🗌 No					
				Р	art V: P	ublic H	lighway	<sup>,</sup> Informat	ion						
1. Highway System			2.	Functional C		_		ng			sing on State I	Highway		ighway Speed Limit	
🗌 (01) Inters	tate Highway S	vstem		(1) Intersta	□ (0) Rural 🗵 (1) Urban Interstate					stem? Yes	🗷 No		25 MPH □ Posted  ¥ Statutory		
🗌 (02) Other	Nat Hwy Syste	m (NHS)		(2) Other Fi	reeways an	d Expres	sways		5. Linear Referencing System (LRS Route ID) *						
🛛 (03) Feder 🗌 (08) Non-F	al AID, Not NHS ederal Aid	5		(3) Other Pi (4) Minor A			] (6) Mino ] (7) Local	or Collector 6. LRS Milepost *							
7. Annual Average		ADT)		nated Percer	nt Trucks	9. Reg	gularly Use	d by School B		oor Day	,	10.	10. Emergency Services Route		
	ission Infor	matio		informati	% on is use	☐ Yes		Average Nu				_		No	
		matio	11113	mjormaa	01113 4320	a jor at			505 ui			e on the	public v		
Submitted by				Orga	nization						Phone		Da	ate	
Public reporting bu				on is estimat	ed to avera	-	-		-			-			
agency may not con displays a currently other aspect of this	nduct or sponso valid OMB con collection, incl	or, and a trol num	person is ber. The	not required valid OMB c	d to, nor sh ontrol num	all a pers	son be subj nformatior	ect to a pena collection is	lty for f 2130-0	failure 0017. S	to comply wit Send commen	h, a collec ts regardir	tion of info ng this bur	den estimate or any	
Washington, DC 20	590.	/ -							16 .	- 1					

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