

SKAGIT COUNTY PUBLIC WORKS DEPARTMENT

1800 Continental Place, Mount Vernon, WA 98273-5625 (360) 416-1400 FAX (360) 416-1405

August 1, 2016

Office of Safety
Attn: Associate Administrator for Safety
Federal Railroad Administration
1120 Vermont Avenue N.W.
Washington, DC 20590

Re: Notice of Intent to Create Blanchard Quiet Zone

Greetings,

The following is a formal Notice of Intent to Create a Quiet Zone in Skagit County Washington. This action is taken under the authority of the "Train Horn Rule" as published in the Federal Register, (49 CFR Part 222), on April 27, 2005. You have sixty (60) days from the mailing date of this notice to respond with written comments or information. Failure to respond in the allotted time will infer concurrence.

The name of the Quiet Zone shall be "Blanchard Quiet Zone".

List of Crossings within Blanchard Quiet Zone

USDOT Crossing ID Number	Street or Highway Name & Number
084787G	Colony Road #24000
084788N	South Blanchard Road #24440
084789V	Legg Road #20830
084791W	Legg Road #20830

Time Period Restrictions

Train horns will be restricted at the Blanchard Quiet Zone 24 hours a day.

Tentative Quiet Zone Improvements

To qualify for Quiet Zone status under FRA standards, a Supplemental Safety Measure (SSM) must be installed in the Quiet Zone. As per the Quiet Zone Calculator available online from the Federal Railroad Administration, Skagit County has tentatively chosen SSM number 13 – "Non-Mountable medians with Reflective Traffic Channelization Devices." This measure would be implemented prior to creating the Quiet Zone at the Colony Road crossings. All crossings in the Blanchard Quiet Zone currently have active grade crossing warning devices comprised of two quadrant gates, flashing lights, and constant warning time devices.

Grade Crossing Inventory Forms

A Grade Crossing Inventory Form for each crossing in the Blanchard Quiet Zone has been included.

Point of Contact Information - Skagit County

The following individual is responsible for monitoring compliance with §222:

Name:

Paul Randall-Grutter, P.E.

Title:

County Engineer

Dept:

Skagit County Public Works

Address:

1800 Continental Place, Mount Vernon, WA 98274

Phone: Fax:

360-416-1400

rax:

360-416-1405

Email:

paulrg@co.skagit.wa.us

Notification List - This Notice of Intent was provided to the following:

Name	Bob Lauby
Title	Associate Administrator for Safety
Organization	Federal Railroad Administration (FRA)
Address	1200 New Jersey Ave SE, Washington, DC 20590
Name	Christine Adams
Title	Senior Grade Crossing Manager
Organization	Federal Railroad Administration (FRA)
Address	PO Box 2744, Vancouver, WA 98668
Name	Colleen K. Weatherford
Title	Director, Public Affairs
Organization	Burlington Northern Santa Fe (BNSF)
Address	2454 Occidental Ave So, Bldg 1A, Seattle, WA 98134-1451
Name	Richard Wagner
Title	Public Projects Manager
Organization	Burlington Northern Santa Fe (BNSF)
Address	2454 Occidental Ave So, Bldg 1A, Seattle, WA 98134-1451
Name	Rob Eaton
Title	Director of Government Affairs
Organization	Amtrak, Northwest Region
Address	187 S. Holgate Street, Seattle, WA 98134
Name	Ron Pate
Title	Rail Director
Title Organization	
	Rail Director
Organization	Rail Director WSDOT Rail Division
Organization Address Name Title	Rail Director WSDOT Rail Division PO Box 47407 Olympia, WA 98504
Organization Address Name Title Organization	Rail Director WSDOT Rail Division PO Box 47407 Olympia, WA 98504 John Nisbet
Organization Address Name Title	Rail Director WSDOT Rail Division PO Box 47407 Olympia, WA 98504 John Nisbet State Traffic Engineer Washington State Department of Transportation (WSDOT) PO Box 47344, Olympia, WA 98504-7344
Organization Address Name Title Organization	Rail Director WSDOT Rail Division PO Box 47407 Olympia, WA 98504 John Nisbet State Traffic Engineer Washington State Department of Transportation (WSDOT) PO Box 47344, Olympia, WA 98504-7344 Kathy Hunter
Organization Address Name Title Organization Address Name Title	Rail Director WSDOT Rail Division PO Box 47407 Olympia, WA 98504 John Nisbet State Traffic Engineer Washington State Department of Transportation (WSDOT) PO Box 47344, Olympia, WA 98504-7344
Organization Address Name Title Organization Address Name	Rail Director WSDOT Rail Division PO Box 47407 Olympia, WA 98504 John Nisbet State Traffic Engineer Washington State Department of Transportation (WSDOT) PO Box 47344, Olympia, WA 98504-7344 Kathy Hunter

I hereby certify that the information submitted herein is accurate, correct, and complete to the best of my knowledge and belief.

Signature	(See Signature Page Attached)	

DATED this day of August, 2016.
*
Attest: Linda tourner Clerk of the Board
Recommended: Pla Luy for D. B. Department Head
Approved as to form:
Civil Deputy Prosecuting Attorney
Approved as to indemnification:
Risk Manager
Approved as to budget:
Lista Joan

Budget & Finance Director

BOARD OF COUNTY COMMISSIONERS SKAGIT COUNTY, WASHINGTON Lisa Janicki, Chair Ron Wesen, Commissioner Linet O. Calladat Kenneth A. Dahlstedt, Commissioner For contracts under \$5,000: Authorization per Resolution R20030146

County Administrator

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

												nplete the entire inventory grade crossings (including		
•		-					•					ings, complete the Header,		
												, complete the Header, Part		
			_		_							section, in addition to the		
updated data fields.	Note: Fo									noted.	An asterisk *	denotes an optional field.		
A. Revision Date (MM/DD/YYYY)		B. Reporting	Agency □ Tra		Reaso Chang	on for Updat	•	•	<i>ne)</i> Closed	☐ No Train	☐ Quiet	D. DOT Crossing inventory Number		
03 / 04 / 2016		LES RAIIFOAU	U 11.	Dat	•	•	New ossing	ш	Ciosea	Traffic	Zone Update	•		
		☐ State	□ Ot		Re-Or		Date		Change in Primary	☐ Admin.	zone opusi	084787G		
						Cha	ange Only		perating RR	Correction				
				Part kil	963	rtion and	Class	ficet	ion informatic	a .	and the state of	100		
1. Primary Operating	Railroa	d		too be the President Andrew on Now	Application from	2. State				3. County				
BNSF Railway Co	** ///** /	BNSF]		enteres personales en construir construir construir construir construir construir construir construir construir			INGTON	4	No. 100 Admit and Africa and Africa and American and Africa Africa and Africa Africa and Africa Africa and Africa	SKAGIT	areas areas and a succession of a superiore	· · · · · · · · · · · · · · · · · · ·		
4. City / Municipality	1			eet/Road N: LONY RD.	ame 8	& Block Nun	mber			6. Highway T	ype & No.			
□in MiNear BURLIN	IGTON			et/Road Na	me)		' ₁ ;	* (Block	(Number)	CO24000				
7. Do Other Railroad		te a Separate 1				De No		<u> </u>	tailroads Operate O		at Crossing?	Yes □ No		
If Yes, Specify RR	•		,	,			1	s, Spec	•		,			
9. Railroad Division	or Regio	י	10. Railro	ad Subdivis	ion o	r District	1:	1. Bran	ich or Line Name		12. RR Milepo	ost 30.925		
□ None NORT	HWEST		☐ None	BELLIN	IGHA	M	_ _	None	PA J-US CAN	BDR	(prefix) (nn	nn.nnn) (suffix)		
13. Line Segment			rest RR Tin	netable	T	15. Parent	RR (if ap	plicabl	e)	16. Crossi	ng Owner (if app	olicable)		
0050		Station BOW	•			FG 11/4					BNSF			
	17. Crossing Type 18. Crossing Purpose 19. Crossing Position 20. Public Access 21. Type of Train 22. Average Passenger													
17. Clossing Type	M High		I At G	-	011	(if Private			☐ Freight	☐ Transi	t	Train Count Per Day		
🖬 Public	_	iway, Ped.	□ RR U	Inder		☐ Yes	•	"	Intercity Passeng	ger 🗆 Share	d Use Transit	Less Than One Per Day		
☐ Private		ion, Ped.	☐ RR C)ver		□ No			☐ Commuter	☐ Touris	t/Other	☐ Number Per Day		
23. Type of Land Use									The street			n vd		
24. Is there an Adjac	☐ Farm		idential	☐ Comr	merci		Industria		☐ Institutional 4 provided)	☐ Recreation	onai Lik	R Yard		
24. IS there all Aujac	ent 6102	and win a set	MINE INCI	anei i			100		· providen	and Co.				
☐ Yes ☑ No if	Yes, Prov	ide Crossing N	umber			_ B No	D □ 24	Hr E	Partial Chica	go Excused	Date Establi:	shed		
26. HSR Corridor ID		27. Latit	ude in dec	imal degree	:5		28. Lor	ngitude	in decimal degrees	1	29. Li	at/Long Source		
	DE N/A	04/550	std: nn.ni	48	3.584	4109	04/650		-nnn.nnnnnnn) -12:	2.4120508	□Ac	tual 🗷 Estimated		
30.A. Railroad Use	# *	(WG384	Stu. mi.ni	nunuu)			31	1.A. St	ate Use *		LIAC	tual Las Estimaten		
30.B. Railroad Use	•						31	1.B. St	ate Use *					
30.C. Railroad Use	•			• • • • • • • • • • • • • • • • • • • •			31	1.C. St	ate Use *					
30.D. Railroad Use	•	······································					31	1.D. St	ate Use *					
32.A. Narrative (Rai	Iroad Us	e) *					32	2.B. Na	arrative (State Use)	*				
33. Emergency Notifi	ication T	elephone No. ((posted)	34. Ra	ilroad	Contact (7	Telephone	e No.)		35. State Cor	ntact (Telephon	e No.)		
800-832-5452				817-3		-				360-664-120	62			
and the state of	118				Pa	at II; Rail	1		nation					
1. Estimated Number	of Daily	Train Moveme	ents	Total State of State State of	1.362-296.23		***********							
1.A. Total Day Thru T				hru Trains	1.0	C. Total Swit	tching Tra	ains	1.D. Total Transit	Trains	1.E. Check if L			
(6 AM to 6 PM) 7														
	Thow many statistics in the state of the sta													
Z. Tear Of Trail COUNT	. Year of Train Count Data (YYYY) 3. Speed of Train at Crossing 3. A. Maximum Timetable Speed (mph) 79													
2013						•		-	oh) From 1	to 79				
4. Type and Count of	Tracks			•										
Main 1	Siding 0	Ya	ord 0	Tran	sit_0		Industry	, 0						
5. Train Detection (M	ain Tracl	only)		□AFO □		CALLED AN ANALYSIS OF THE SECOND PROPERTY.		Carrier Contract	None		• ••	***************************************		
6. Is Track Signaled?														
De Yes □ No						🗆 Yes 🗆					☐ Yes	_		

A. Revision Date (# 03/04/2016	MM/DD/YYYY)				PAGE 2 D. Crossing Inventory Number (7 char.)								,		
	1			P. Filgriday o				ede	elite						
1. Are there Signs or Signals?				ntrol Devices asso							******		<u> </u>		
	2.A. Crossbud Assemblies (c		2.B. STO	OP Signs (R1-1)	2.C. YIELD (count)	Signs (R1-2)	2.D. Advar		-	Signs (Check a	all that appl -3			unt) □ None	
☐ Yes □ No	2	Ju,	0	<u></u> -			□ W10-1			□ W10-	-4	_ U w			
2.E. Low Ground Cl	learance Sign	2.F. P	avement	Markings	***************************************	1	annelization			2.H. EXEM		2.I. ENS	S Sig	şn (I-13)	
(W10-5) ☐ Yes (count)	□St	top Lines	□Dyna	amic Envelope	1 _ `	/Medians pproaches	□ M	edian	(R15-3) □ Yes	1	Display	•		
□ No		☐ RR	R Xing Sym	nbols 🖬 None	•	☐ One A	Approach	□ No	one	□No		□ No			
2.J. Other MUTCD S	•	□ ,	lYes DalN	10		2.K. Privi Signs (if	rate Crossing	2.L	_ LED Er	nhanced Signs	s (List types	;)	_		
Specify Type		Co	ount	<u> </u>											
Specify Type			ount			☐ Yes	□ No								
3. Types of Train Ac							_ <u>-</u>						_		
3.A. Gate Arms (count)	3.B. Gate Conf	liguratio	nc	3.C. Cantile Structures	evered (or Bri (count)	dged) Flashi	ng Light			Mounted Flas	shing Lights	j		E. Total Count of ashing Light Pairs	
	2 Quad		l (Barrier)				ncandescent		Incande	—_ □ LED	,	Fie	Shink right Lans		
Roadway 2 Pedestrian	☐ 3 Quad	Resista	ance dian Gates	- Not Over T	Not Over Traffic Lane 0 ☐ LED					ghts included	☐ Side Include	e Lights	0		
			Jian CC										Щ,		
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling Crossing 3.I. Bells (count)															
Active warning Devices: (MM/YYYY) Crossing (count)															
3.J. Non-Train Active Warning S.K. Other Flashing Lights or Warning Devices Gount O Specify type Specify															
4.A. Does nearby Hy			- 1	4.C. Hwy Traffic	Signal Preen	nption	5. Highway Tr		Pre-Sigr	nals		-		g Devices	
Intersection have Traffic Signals?	Interconn			ı		-	☐ Yes ☐ I	No		1	1		that apply) hoto/Video Recording		
☐ Yes ☐ No	☐ For Tra	raffic Sign	gnals	☐ Simultaneou							☐ Yes –	Vehicle P		ence Detection	
Li tes Li No	│ □ For Wa	/aming S		☐ Advance			Stop Line Dist	•		☐ None					
1. Traffic Lanes Cros				A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Is Roadway/	The Land Market Care	AND DESCRIPTIONS OF THE PROPERTY OF THE PROPER	A	un Dow	n a Street?				ated? (Street	
_	_ [□ Two-	o-way Traff	ffic Pa	aved?	•					lights wit	ithin appro	rox. 5	50 feet from	
Number of Lanes 2 5. Crossing Surface			ded Traffic le types all		■ Yes tion Date * (A	□ No MM/YYYY) _		□ Yes		No dth *		rail) 🗆 Ye		□ No	
☐ 1 Timber ☐ 2 ☐ 8 Unconsolidate	2 Asphalt \square	3 Aspha	halt and Tir	imber 🗆 4 Coi			and Rubber	□ 6	_						
6. Intersecting Road	dway within 500	feet?				7. Smalle	est Crossing An	ngle			8. Is Cor	mmercial	Pov	wer Available? *	
☐ Yes 🔟 No I	If Yes, Approxim	iate D <u>is</u> t	tance <i>(fee</i>	t)		□ 0° - 29	9° 🗆 30°-	- 59°		60° - 90°		☐ Yes		□ No	
	Carrier Carrier	A Bright of 1			V: Public		Informati		Style Francisco	Secret Tive, Story	January Control	Jack and a grade	- 42000	Alaman di a	
1. Highway System			2. F	Functional Classifi			g			sing on State H	Highway		- 4	way Speed Limit	
☐ (01) Interst	tate Highway Sys	stem		(1) interstate	O) Rural 🗆	(1) Urban ☐ (5) Major	r Collector		/stem? Yes	∏a No		□ PC	oste.	MPH ed Statutory	
☐ (02) Other f	Nat Hwy System			(2) Other Freewa	ays and Expre	essways		_		Referencing Sy	ystem (LRS			<u> </u>	
☐ (03) Federa ☐ (08) Non-Fe				(3) Other Principa(4) Minor Arterial		□ (6) Minor 🖬 (7) Locai	Collector	6.	LRS Mile	epost *					
7. Annual Average D		DT)		nated Percent Truc	cks 9. Re	egularly Used	d by School Bu Average Nun		per Day	0	10. (icy Se I No	ervices Route	
Submit	ssion Inform	natior	n - This i	information is	used for a	dministra	tive purpos	ies ai	nd is n	ot availabl	e on the	public v	vet	site.	
Submitted by				Organizatio						Phone			ate _		
Public reporting bure	den for this info	rmation	collection	n is estimated to	average 30 m	inutes per r	esponse, inclu	uding t	the time	e for reviewin	g instructic	ins, searc	hin	g existing data	
sources, gathering ar	iduct or sponsor,	, and a p	person is n	not required to, no	or shall a per	rson be subje	ect to a penalt	ty for fa	failure to	o comply with	h, a collectio	ion of info	orma	ation unless it	
displays a currently v	valid OMB contro	rol numb	ber. The va	valid OMB control	I number for i	information (collection is 2	2130-0	0017. Se	end comment	ts regarding	g this burd	den	estimate or any	
Washington, DC 2059		lays 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 er aspect of this collection, including for reducing this burden to: Information Collection Officer, Federal Railroad Administration, 1200 New Jersey Ave. SE, MS-25 hington. DC 20590.											5t,	M5-25	

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

Form. For private h pedestrian station g Parts I and II, and th I, and the Submissic updated data fields.	ighway-ra rade cros e Submis on Inform	ail grade crossings), complete sion information action. In private crossing private crossing in the crossing i	ngs, compli te the Head n section. F For change ngs only, Pa	ete the Healer, Parts I or grade-se s to existin t I Item 20	ader, and l eparat ig dat and l	Parts I and II, and the S ted highway ta, complet Part III Item	i II, a Subm y-rail e the 2.K.	nd the S ission Inforpathwo Header, are requi	ubmission Informati formation section. Fo ay crossings (includin Part Items 1-3, au red unless otherwise	on section. For or Private pathy ng pedestrian st nd the Submiss	public pathway way grade cross ation crossings) ion information	mplete the entire inventory grade crossings (including sings, complete the Header, complete the Header, Part section, in addition to the denotes an optional field.
A. Revision Date		B. Reporting A	• .	1		n for Updat		-	•		Па	D. DOT Crossing
(MM/DD/YYYY) 03 / 04 / 2016		■ Railroad	☐ Trai	isit LMC	hang		New ssing		☐ Closed	☐ No Train Traffic	☐ Quiet Zone Updat	Inventory Number
	—	☐ State	☐ Oth		e-Op		عربين Date		Change in Primary		zone opasi	084788N
							nge (W 100 - 100	Operating RR	Correction		
				Part I: L	ocation and Cl			edica	tion Informatio	m	eg a gal	
1. Primary Operation BNSF Railway Co						2. State WASH		ON		3. County SKAGIT		
4. City / Municipalit	y			et/Road Na ANCHARI		k Block Nun	nber			6. Highway T	ype & No.	
□ In ■ Near BURLIN	IGTON			t/Road Nan		<u> </u>		. i	k Number)	CO22440		
7. Do Other Railroad	ls Operat	e a Separate Tr				≅ No	8. [Railroads Operate C	Ver Your Track	at Crossing?	Yes 🗆 No
If Yes, Specify RR							l II	f Yes, Spe	cify RR ATK		_	
9. Railroad Division	or Region	1 .	10. Railroa	d Subdivisi	on or	District		11. Bra	nch or Line Name		12. RR Milep	ost 81.210
□ None NORT	HWEST		□None	BELLING	GHA	М		☐ Non	e PA J-US CAN	N BDR	(prefix) (nr	
13. Line Segment			est RR Time	table		15. Parent	RR (i)	f applical	ole)	16. Crossi	ng Owner (if ap	plicable)
0050		Station BOW	•			₪ N/A				□ N/A	BNSF	
17. Crossing Type	18. Cro	ssing Purpose	19. Cros	sing Positio		20. Public	c Acc	ess	21. Type of Train	_ U N/A	0.10.	22. Average Passenger
.,,,,,	☐ High	• .	Ū At Gr	-		(if Private			☐ Freight	☐ Trans	1	Train Count Per Day
D Public		way, Ped	☐ RR Ur			☐ Yes			Intercity Passen		d Use Transit	Less Than One Per Day
☐ Private 23. Type of Land Use		ion, Ped.	RR O	er		□ No			☐ Commuter	☐ Touris	(VOUNE)	☐ Number Per Day
☐ Open Space	- □ Farm	☐ Resid	dential	☐ Comm	nercia	al 🗆 I	Indus	trial	☐ Institutional	☐ Recreati	onal 🗆 i	RR Yard
24. Is there an Adjac	ent Cros	sing with a Sepa	arate Numi	er?		25. Q	ulet.	Zone (Fi	RA provided)	n nagatiri i		
☐ Yes ☑ No If	Vec Prov	ride Crossing Nu	ımber			III No	Ė	74 Hr	☐ Partlal ☐ Chica	en Fernsed	Date Establ	ched
26. HSR Corridor ID	rea, rio		ide in decir	nal degrees	5				le in decimal degree			at/Long Source
				- 40		1325		-	-12	2 4146972		
	_ III N/A	(WGS84 :	std: nn.nni	nnnn) 40		1323	(W	G584 std	: -nnn.nnnnnnn) -12 itate Use *	.2.4 140312	□ A	ctual 🖬 Estimated
30.A. Railroad Use	•							31.A. 3	itate use			
30.B. Railroad Use	•							31.B. 9	State Use *			
30.C. Railroad Use	•							31.C. S	tate Use *			
30.D. Railroad Use	*							31.D. S	State Use *		•	
32.A. Narrative (Ro	ilroad Us	e) *						32.B. 1	larrative (State Use)	•		
33. Emergency Notif	ication T	elephone No. (;	oosted)	34. Rai	Iroad	Contact (7	elepi	hone No.,		ł	ntact (Telephor	ne No.)
800-832-5452		.,		817-3						360-664-12	62	
1. Estimated Numbe	r of Daily	Train Movemer	we.		Pa	e It Rai	re:	distr	mation 🚜			
1.A. Total Day Thru			tal Night Th	ru Trains	1.0	. Total Swit	chine	Trains	1.D. Total Transit	Trains	1.E. Check if	Less Than
(6 AM to 6 PM) 7		, I	0 6 AM)		0		-		0		One Moveme	ent Per Day ains per week?
2. Year of Train Cour	t Data (Y	YYY)				at Crossing			^			
2013						imetable Sp	•		pph) From 1	to 79		
4. Type and Count of	Tracks			o.o. i ypical	⇒µee	u Range OV	er Cr	ossiil (u	ipii) Fluiti i	10 . 5		
,,	Siding 0	Vai	rd <u>0</u>	Trans	sit O		Indi	istry 0				
5. Train Detection (A	lain Traci	k only)										
☐ Constant War		□ Motion D	Detection	□AFO □		Event Reco			None		7 B Pamot	e Health Monitoring
6. Is Track Signaled?		<u> </u>				Yes 🗆					7.B. Remoti	_

A. Revision Date (/ 03/04/2016	MM/DD/YYY)			T	PAGE 2 0. Cross 084788						sing Inventory Number (7 char.) N				
	Section 1		La de la Sa	Jane J.	dilining.	heren e	CHATE		aus			Care in the	1		Y
Are there Signs or Signals?			affic Contro	Devices asso	ociated with the	e Crossing	1		#X72				30.4		Sitte
	2.A. Crossbuck Assemblies (co		2.B. STOP S	Signs (R1-1)	2.C. YIELD Sig	gns (R1-2)			/arning S	Signs (Check a				•	ne
DilYes □ No	2		(count)		(count)		■ W10-1 □ W10-2			□ W10-	-3 -4	_			-
2.E. Low Ground Cl	learance Sign	2.F. P	avement Ma	arkings	1		annelization			2.H. EXEM		2.I. EN	5 Sig	n (I-13)	_
(W10-5) □ Yes (count	1	□ Stc	op Lines	□nvnz	amic Envelope		s/Medians	□ M	·ding	(R15-3) ☐ Yes	I	Display	•		
☐ No		1 '	op Lines I Xing Symbol	•	,		• •	□ Me	ledian one	☐ Yes		☐ Yes			
2.J. Other MUTCD S	Signs		Yes 🖪 No			2.K. Priv	vate Crossing			nhanced Signs	s (List types	i			
Specify Type		Cos	unt	_	!	Signs (if	f private)								
Specify Type		Cou	unt	_	!	☐ Yes	□No								
Specify Type		Cou	unt				- C - NAL-	<u></u>							
3. Types of Train A 3.A. Gate Arms	3.B. Gate Conf				specify count o evered (or Bridg			_	apply) 3.D. Mast Mounted Flashing Lights					E. Total Count	of.
(count)				Structures	(count)	•		(co	ount of m	nasts) 2		'	,	e. Total Count ashing Light Pa	
Roadway 2	☐ 2 Quad ☐ 3 Quad	☐ Full (Resistar	<i>(Barrier)</i> Ince	Over Traffic						escent	☐ LED			-	
Pedestrian	1 _ '		ince dian Gates	Not Over T	raffic Lane 0	🗆 LE	.ED		Back Lig	thts Included	☐ Side Include		0		
3.F. Installation Dat				.G. Wayside Ho				\bot	T 2 14 1	·· ·· ···· Tenff			L,		
		0		_				,	· ·	Highway Traffi ing	ic Signais Co	ontrolling	8	3.i. Bells (count)	
Active Warning Devices: (MM/YYYY) —													- 1	1	
3.J. Non-Train Active ☐ Flagging/Flagman		perated	•		Floodlighting	☐ None			3.K. Other Flashing Lights or Warning Device Count 0 Specify type						
4.A. Does nearby Hy	· 1		ignal 4.6	C. Hwy Traffic	Signal Preempt		5. Highway Tr		Pre-Sign		6. Highwa	ray Monit		g Devices	_
Intersection have Traffic Signals?	Interconn		acted				☐ Yes ☐ N	No		. !	(Check all	li that app	that apply) hoto/Video Recording		
	☐ For Tra] Simultaneous	ış		Storage Distar	ance *	ı	ļ				Recording ence Detection	n
☐ Yes ☐ No	☐ For Wa	arning Si	1 -	Advance		ĺ	Stop Line Dist	tance '			☐ None		-		
			- 20												
1. Traffic Lanes Cros	-		way Traffic -way Traffic		Is Roadway/Pa eved?	athway	3. Does Tra	ack Ru	un Dowr	n a Street?				ated? (Street	-
Number of Lanes _1	<u>1 </u>	☐ Divide	led Traffic		☐ Yes ☐	□ No		⊒ Yes				thin appro rail) 🗆 Ye		50 feet from	_
5. Crossing Surface 1 Timber 2 8 Unconsolidate	2 Asphalt 🔲 🖯	3 Aspha	alt and Timbe	er 🛚 4 Cor	ion Date * (MM ncrete	V/YYYY) _ Concrete :	and Rubber	6		ith * r	I	Length *	_		-
6. Intersecting Road						7. Smalle	est Crossing An	nole			I R Is Cor	mmercial	י ס חי	ver Available?	•
-			** - N					_	_	_	0. 13	_			
☐ Yes 🛅 No 1	If Yes, Approxima			Dagt '	V: Public Hi	□ 0° – 29			L	60° - 90°	Station Benefit	☐ Yes	estroje (*	□ No	Sec. 1.7
1 Highway System	<u>California yezarian</u>		24 3500		43-08:3 5-17:17:17:18:4									AC 3670 A	
1. Highway System	tate Highway Syst			■ (0	ication of Road (1)	1) Urban	•	Sys	/stem?	ing on State H	lighway			vay Speed Lim MPH	
	Nat Hwy System		1	Interstate Other Freeway	⊔ ays and Expressv) (5) Major sways	Collector			No Referencing Sy	ustem /LRS			ed 🗆 Statuto	ry
(03) Federal	al AID, Not NHS	•	□ (3) (Other Principa	al Arterial 🛚	(6) Minor					/316111 (6116 .	NOUTE IC	, —		
7. Annual Average D		וזמ		Minor Arterial d Percent Truc		(7) Local	d by School Bus		LRS Mile	-post	110		~ 6,	Poute	_
Year 1994 AAD	OT 000023		00	%	6 □ Yes	Ū No	Average Num	mber p			_ □ Ye	es 🗆	No	ervices Route	
Subrais	ssion Inform	ation	- This ungo	irmation is	used for agr	ninistrat	tive purpose	es an	id is no	ot available	e on the p	public v	veb	site.	in the second
Submitted by				Organizatio	on	<u></u>				Phone		Da	ate _	_	
Public reporting burd	den for this infor	mation	collection is	estimated to a	average 30 min	nutes per r	esponse, inclu	uding t	the time	for reviewing	g instructio	ons, searc	hine	existing data	
sources, gathering ar	nd maintaining th	the data r	needed and	completing an	nd reviewing the	he collectio	on of informati	tion. A	According	ig to the Pape	erwork Redu	luction Ac	ct of	1995, a feder	ral
agency may not cond displays a currently v	valid OMB contro	ol numbe	er. The valid	d OMB control	I number for infe	formation of	collection is 21	130-00	0017. Ser	end comments	s regarding	this bure	den i	estimate or an	nν
other aspect of this c	collection, includi	ing for r	educing this	burden to: In	formation Coll	ection Offi	icer, Federal R	tailroa	ıd Admir	nistration, 12	00 New Jer	sey Ave.	SE, I	MS-25	•
Washington, DC 2059	<i>3</i> U.														

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												
												ngs, complete the Header,
												complete the Header, Part
									. Part I Items 1-3, ai red unless otherwise			section, in addition to the denotes an optional field.
A. Revision Date	Note. F	B. Reporting				for Updat				noteu.	All datellak	D. DOT Crossing
(MM/DD/YYYY)	ĺ	Railroad	_gency ☐ Tran:	l l	ange	-	vew	-	☐ Closed	☐ No Train	☐ Quiet	Inventory Number
03 / 04 / 2016				Data	_	Cro	ssing			Traffic	Zone Update	2
,		☐ State	☐ Othe	r 🗆 Re	-Ope		Date		Change in Primary			084789V
		na grada na mana				TAPLE TO SERVICE AND ADDRESS.	inge (DANGE WAS SERVED ON	Operating RR	Correction		
1. Primary Operatin	a Daileac		100	diagr	A Dark	2. State	Anna		tion Informatio	3. County		, M. (1)
BNSF Railway Co	mpany					WASH		ON		SKAGIŤ	 	
4. City / Municipalit	y			t/Road Nan EGG ROA		Block Nun	nber	ı		6. Highway T	ype & No.	
■ Near BURLIN	IGTON	and the property of the second stage of the se	(Street,	/Road Nam	e)			* (Bloc	k Number)	CO20830		
7. Do Other Railroad	is Opera	ite a Separate T	rack at Cross	ing? □ Ye	s 🗷	No			Railroads Operate C	over Your Track	at Crossing?	Yes 🗆 No
If Yes, Specify RR							11	f Yes, Spe	cify RR ATK			
9. Railroad Division	or Regio	n l	10. Railroad	Subdivisio	n or (District		11. Bra	nch or Line Name	<u> </u>	12. RR Milepo	st
	_										<u> </u>	11.410
23 . VOI.C	HWES1		□ None	BELLING				☐ Non	TOTAL STANK STANK STANK IN THE REST. IN STREET		(prefix) (nni	
13. Line Segment *		Station	rest RR Time	table	1	5. Parent I	KK (I)	r applicat	ole)	16. Crossii	ng Owner (if app	olicable)
0050		BOW			(iii	N/A			· · · · · · · · · · · · · · · · · · ·	_ N/A	BNSF	
17. Crossing Type	1	ossing Purpose	,	ing Position	•	20. Public			21. Type of Train	_		22. Average Passenger
. Oublin	Ma Hig	•	■ At Gra		- }	(if Private	Cros	sing)	☐ Freight	☐ Transi	. ,	Train Count Per Day
Image: Description of the properties of the properti												□ Number Per Day
23. Type of Land Use				<u> </u>							7 - 3 - 3 <u> J</u>	
Open Space	☐ Farm		idential	☐ Comme	ercial		Indus		☐ Institutional	☐ Recreati	onal 🗆 Ri	R Yard
24. Is there an Adjac	ent Cros	ssing with a Sep	arate Numb	er?		4.6		ZONG (FI	(A provided)			
☐ Yes ☑ No If	Yes, Pro	vide Crossing N	umber			(E) No	Ö	24.Hr	🗆 Partial 🔲 Chica	go Excused	Date Establis	hed.
26. HSR Corridor ID		27. Latit	ude in decim	al degrees			28.	Longitud	le in decimal degree	S	29. La	nt/Long Source
	Œ N/A	/W/GSRA	std: nn.nnn	48.5	5906	606	/\A//	CSBA ctd.	-nnn.nnnnnnn) -12	2.4164870	□ Act	tual 🛮 Estimated
30.A. Railroad Use	*	1 (170307	<i>3.6. 1111.11111</i>	,			,,,,		tate Use *		1 2 / 6	22 234///0120
30.8. Railroad Use	•							31.B. S	tate Use *			
30.C. Railroad Use	•							31.C. S	tate Use *			
30.D. Railroad Use	•							31.D. S	itate Use *			
32.A. Narrative (Ro	ilroad Us	se) *						32.B. N	larrative (State Use)	•		
33. Emergency Notif	ication 1	Telephone No. ((posted)	34. Railr	oad (Contact (7	elept	hone No.)	· · · · · · · · · · · · · · · · · · ·	35. State Cor	ntact (Telephone	? No.)
800-832-5452				817-35	2-15	49				360-664-12	52	
								dista	metion : **			
1. Estimated Numbe	r of Daily	Train Moveme	ents	14	- PHO. 25.2005			2	Control of State Contro			
1.A. Total Day Thru	Frains	1	otal Night Thr	u Trains	1.C.	Total Swit	ching	Trains	1.D. Total Transit	Trains	1.E. Check if Le	
(6 AM to 6 PM) 7	(6 AM to 6 PM)											
2. Year of Train Coun	t Data 🗥	m)		. Speed of T	rain a			, •			many da	
2013				A. Maximu B. Tynical S		,	•	—	oph) From 1	to 79		
4. Type and Count of	Tracks			i ypical s	PEEU	85 04	<u> (11</u>	cooming (III	party 110mi	.0	_	
	Siding 0	Ya	ord 0	Transit	t 0		(ndu	istry 0				
5. Train Detection (M	lain Trac	k only)		□AFO □ I	****	DE DC 1		,	None			4 142
6. Is Track Signaled?		E LU INIOCION	Detection (INVIE		7.B. Remote	Health Monitoring
I Yes □ No												

A. Revision Date (A 03/04/2016	MM/DD/YYYY	j			PAGE 2 D. Crossing Inventory Number (7 char.)											
* 14 14 14 14 14 14 14 14 14 14 14 14 14				alle Hard				encyd).								
1. Are there Signs or Signals?			,	ntrol Devices a								Person			Common to a common	Br store
	2.A. Crossbi Assemblies		2.B. ST	FOP Signs (R1-1		C. YIELD Sig	gns (R1-2)				Signs (Check o					ne
■ Yes □ No	2	(COuncy	(count)	,	100	ount)		₩10-1 _ ₩10-2			□ W10- □ W10-	·3		V10-11 V10-12		
2.E. Low Ground Cl	learance Sign	2.F. f	avement	t Markings				nnelization			2.H. EXEM		2.I. EN:			
(W10-5) □ Yes (count	1		Lings	. Or	mic!	lang	Devices/I				(R15-3)	-	Display	/ed		
☐ No			op Lines R Xing Sym		lynamic E None	Envelope	☐ All App		☐ Me		☐ Yes ☐ No		☐ Yes			
2.J. Other MUTCD S	Signs		Yes 🖪 N				2.K. Priva	ate Crossing			hanced Signs	s (List types				
Specify Type		Co	ount			İ	Signs (if p	private)								
Specify Type		Cor	unt			ļ	☐ Yes □	⊒ No								
Specify Type	Alicated Man		ount		1	-44 -		* ** **	<u> </u>			,,				
3. Types of Train Ac 3.A. Gate Arms	3.B. Gate Co										Mounted Flas	-hing lights	S 2 F Total (Total Count	~f
(count)		•		Structur	3.C. Cantilevered (or Bridged) Flashing Light Structures (count)						nasts) 2	HIIIB LIBIT		l	Total Count ning Light Pa	
Roadway 2	2 Quad		(Barrier)	Over Tr	Traffic Lane 2 Incandescent					Incande	scent		.			
Pedestrian	3 Quad	Resista Med	ance dian Gate:	Not Ov	er Traffic	riane 0		מ:	[] ;	Back Ligi	hts included	☐ Side Include		0		
	<u> </u>			L												
3.F. Installation Date Active Warning Dev		MY)	}	3.G. Wayside						3.H. H Crossi	lighway Traffi ing	ic Signals Co	ontrolling	- 1	3.I. Bells 'count)	-
		□ Not Req	uired	☐ Yes Ir ☐ No	nstalled o	on (MM/Y	m)	J	-		s 🖼 No			1		
3.J. Non-Train Active		Operated	l Signals	1	ı □ Floc	dlighting				3.K. Other Flashing Lights or Warning Devic Count 0 Specify type						_
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals												6. Highwa		oring [Devices	_
Intersection have Traffic Signals?	1 <u> </u>	onnection Interconn	ad					□ Yes □ N			j	(Check all	that app	ply)		
Ifdilit Signais:	☐ For 1	Traffic Sign	nals	☐ Simultane	multaneous Storage Distanc							☐ Yes - P			ecording ce Detection	^
☐ Yes ☐ No		Warning S		☐ Advance								☐ None	/ Cinc	1 Coc.		٠
				entra un entre pour prefate la basilitat de concretto de	Sareh Li		12									
Traffic Lanes Cross Number of Lanes 2	_	☐ Two-	way Traff way Traf ded Traffic	ffic	Paved?		athway	3. Does Tra				lights with	hin appr	ox. 50	ed? (Street feet from	<u> </u>
5. Crossing Surface	(on Main Trac	ck, multiple	le types al	llowed) Insta	allation E	Date * (MA	M/YYYY)	/] Yes	Wid	th *	nearest ro	<i>ail)</i> ∐ Ye Length *		[] No	
☐ 1 Timber ☐ 2 ☐ 8 Unconsolidated	2 Asphalt 🗆	🗔 3 Aspha	alt and Ti	imber 🔲 4	Concrete	e 🖪 5	Concrete a	nd Rubber	□ 6	Rubber	7 Met	tal				-
6. Intersecting Road	Jway within 50	00 feet?					7. Smalles	t Crossing Ang	gle			8. Is Con	nmercial	Power	r Available?	•
☐ Yes 🖼 No if	If Yes, Approxi	imate Dist	ance <i>(fee</i>				□ 0° ~ 29°				60° - 90°		☐ Yes		l No	
				Pa	rt V: P	ublic H	ighway I	Informatic	Den (, 74°C	
1. Highway System		<u></u>	2.1	Functional Clas				<u> </u>	3.1	s Crossi	ing on State H	lighway	4. H	ighway	y Speed Limi	it
(01) Intersta	ate Highway (evetern.		(1) Interstate		iral 🗆 (1)			Sys	stem?					MPH	
☐ (02) Other N		-		(2) Other Free			(5) Major (ways	_Ollector		Yes [Linear Re	eferencing Sy	stem (LRS)			☐ Statuto	'n
(03) Federal		. دُ		(3) Other Prine	ncipal Art	terial 🔲	(6) Minor (Collector				366111 (200.	10011.12,			
7. Annual Average D		AADTI		(4) Minor Arte nated Percent 1			(7) Local	hi Cahaal Rus		LRS Mile	post	140 5			* Poute	
Year 1994 AAD	OT <u>000193</u>		05		_ %	☐ Yes	III No /	by School Bus Average Num	iber p			_ □ Ye	s 🗆	No	vices Route	· -242:
Submis	sion infor	mation	i - This i	information	ı is use	d for adi	ninistroti	ive purpose	s an	d is no	x ovailable	e on the p	sublic v	vebsil	le.	1984 1984
Submitted by				Organiz	zation						Phone		Da	ıto.		
Public reporting burd	den for this in	formation	collectio			age 30 min	utes per re	sponse, inclu	ding t	he time		a instruction			xisting data	_
sources, gathering an	nd maintaining	g the data	needed a	and completing	ng and rev	viewing th	ne collection	n of information	on. A	According	g to the Pape	rwork Redu	uction Ac	t of 19	995, a federa	al
agency may not cond displays a currently vi	luct or sponso حانط OMB con	ir, and a protect	erson is n er. The	iot required to valid OMB con), nor sha troi num	all a persor	n be subjec	t to a penalty	for fa	ilure to مع مراد	comply with	, a collectio	on of info	ormatic	on unless it	
other aspect of this co	collection, incl	uding for	reducing	this burden to	: Inform	nation Coll	ection Offic	ter, Federal R	ailroar	d Admir	nistration, 12	oo New Jer:	this our sey Ave.	SE, MS	limate or an S-25	ıy
Washington, DC 2059							·							- <i>.</i>		

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

Instructions for the	initial repor	rting of the	following ty	pes of new	or pr	reviously u	inreported	d cros	sings: For public high	ghway-rail grad on section. For	e crossings, co public pathwa	mplete the entire inventory y grade crossings (including
pedestrian station g	rade crossir	ngs), comple	te the Hea	der, Parts I	and II	, and the S	Submissio	n Info	ormation section. Fo	r Private pathy	vay grade cross	sings, complete the Header,
Parts I and II, and the	e Submissio	n Informatio	n section. F	or grade-se	parate	ed highway	y-rail or pa	thwa	y crossings (includin	g pedestrian st	ation crossings), complete the Header, Part
 and the Submissic updated data fields. 	n Informati	ion section.	For change	s to existin	g data	a, complet	e the Hea	ider, eauir	Part I Items 1-3, an	noted	on Information	section, in addition to the denotes an optional field.
A. Revision Date		Reporting				for Updat	-			noteu.	All datellak	D. DOT Crossing
(MM/DD/YYYY)	1	Railroad	Tra	,		in 🗆	•		Closed	☐ No Train	☐ Quiet	Inventory Number
03 / 04 / 2016				Data	a	Cro	ssing			Traffic	Zone Updat	Į.
		State	☐ Oth	er 🗆 R	le-Ope		Date		Change in Primary	☐ Admin.		084791W
	Alan S	-e-1, 200 (e-1,	and the same		100 2		inge Only		perating RR	Correction	12 2 4 4	
4 0	41.94.4 TV A		A-213 W	Part E E	ocas	2. State	Carlo St. A. Land Co. Carlo		ion Informatic	3. County		
1. Primary Operating BNSF Railway Co	mpany [BN	ISF]				WASH	INGTON	*** *** ***		SKAGIT		
4. City / Municipality ☐ In	/			et/Road Na LEGG RD	me &	Block Nun	nber 		<u></u>	6. Highway T	ype & No.	
M Near BURLIN				t/Road Nan					k Number)	CO20830		
7. Do Other Railroad If Yes, Specify RR	ls Operate a	s Separate T	rack at Cros	ising? □ Yo	es ⊑	l No			Railroads Operate O :ify RR ATK	ver Your Track	at Crossing?	Maryes ⊔ No
9. Railroad Division	or Region		10. Railroa	d Subdivisio	on or	District	11.	. Brar	nch or Line Name		12. RR Milep 00	ost 81.829
	HWEST		□ None	BELLING				None			(prefix) (ni	
13. Line Segment		14. Near	rest RR Time	etable	1	5. Parent i	RR (if app	licabi	le)	16. Crossii	ng Owner (if ap	pplicable)
0050		BOW			0	N/A				□ N/A	BNSF	
17. Crossing Type	18. Crossi	ing Purpose		sing Positio	n	20. Public			21. Type of Train			22. Average Passenger
N Public	Highwa	•	IM At Gr		i	(if Private ☐ Yes	: Crossing)	1	☐ Freight	☐ Transi	t d Use Transit	Train Count Per Day Less Than One Per Day
□ Private	☐ Pathwa ☐ Station	•	□ RR O			□ No			☐ Intercity Passeng	ger 🗀 Snarer		Number Per Day
23. Type of Land Use Open Space			dential	☐ Comm	nercial	Пі	Industrial		☐ Institutional	☐ Recreation		RR Yard
24. Is there an Adjac	· · · · · · · · · · · · · · · · · · ·							(FR	A provided)	1,000	Shirt to the	- The State of the
		•					<u> Z</u> nj.			18.5815.0		3.000 May 10.000
☐ Yes ■ No If 26. HSR Corridor ID	Yes, Provide	e Crossing N		nal degrees		J L5 No			Partial Chica in decimal degrees		Date Establ	ished _at/Long Source
26. HSK COFFIGOR ID		27. Laux	uce m beck	•			_		•		25.1	AL/ LONG Source
	■ N/A	(WG584	std: nn.nn	nnnnn) 48	.5960	391	(WGS84	std:	-nnn.nnnnnnn) -122	2.4203009	_	ctual Estimated
30.A. Railroad Use	*						31.	A. SI	ate Use *			
30.B. Railroad Use	•	•					31.	B. St	ate Use *		'	
30.C. Railroad Use	•						31.	C. St	ate Use *			
30.D. Railroad Use	•						31.	D. SI	ate Use *			
32.A. Narrative (Rai	lroad Use)	•					32.	B. N	arrative (State Use)	•		
33. Emergency Notifi	ication Tele	phone No. (posted)	34. Rail	road (Contact (7	elephone	No.)		35. State Cor	tact (Telephor	ne No.)
800-832-5452				817-35	52-15	49				360-664-126	52	
					Par	i II: Kal			nation "			rent i de la companya de la company La companya de la co
1. Estimated Number					_				,			
1.A. Total Day Thru T (6 AM to 6 PM)	rains		ntal Night Th	ru Trains	1.C.	Total Swit	ching Trai	ns	1.D. Total Transit	Trains	1.E. Check if I	
7		7	to 6 AM)		0				0		One Moveme How many tr	ains per week?
2. Year of Train Coun	t Data (YYYY	7		3. Speed of		-	•	. 70				
2013				3.A. Maximu 3.B. Typical					oh) From 1	to 79		
4. Type and Count of	Tracks			J.D. 1 yp. 007	Бресс	, nange ov	C. C. C. C. C.	B 11				
Main 1	siding 0	Ya	_{rd} 0	Trans	it 0		Industry	0				
5. Train Detection (M		nly)		□AFO □		I DC ∫	□ Other		None			
6. Is Track Signaled?	Is Track Signaled? 7.A. Event Recorder 7.B. Remote Health Monitoring											
🗷 Yes 🗌 No						Yes 🗆	No				☐ Yes	□ No

A. Revision Date (# 03/04/2016	MM/DD/YYYY)			PAGE 2 D. Crossing Inventory Number (7 char.))			
			Part I	A-Honey	ghas a Pathany Hallic Control Device information										
1. Are there	2. Types of	Passive T		ntrol Devices ass					S STORE STORE	A. C. P. M. T. Salver St. Communication	A CONTRACTOR OF THE PARTY OF TH	See	e desirance con	SHAR	Section 252 a residence and
Signs or Signals?	2.A. Crossb			TOP Signs (R1-1)			gns (R1-2)				Signs (Check o			e co	unt) 🗆 None
☑ Yes ☐ No	Assemblies 2	(count)	(count,)	(cou	unt)		₩10-1			□ W10-	-3			11
2.E. Low Ground Clo	<u> L</u>	2.F.		it Markings		······	1 2 G. Cha	□ W10-2			☐ W10- 2.H. EXEM		U		12 n <i>(l-13)</i>
(W10-5)	_			1 111wi ming-				Medians			(R15-3)	r i Jigii	Display	_	II (I-13)
☐ Yes (count ☐ No	/		top Lines		namic Er	nvelope	1	•		edian	☐ Yes		☐ Yes		
2.J. Other MUTCD S	Signs		R Xing Syn		ne			Approach ate Crossing	□ No		□ No nhanced Sign:	- (Liet bynes	□ No		
	•						Signs (if	_		_ LEU Li	Manueu agni	s (List types	ij		
Specify Type Specify Type			ount												
Specify Type			ount				☐ Yes	1							
3. Types of Train Ac	ctivated Wan	ning Devk	ces at the	Grade Crossing	(specify	y count o	f each dev	ice for all tha	rt appi	lv)			-		
3.A. Gate Arms	3.B. Gate Co			3.C. Canti	ilevered	(or Bridg	ged) Flashir		3.0	D. Mast i	Mounted Flas	shing Lights	;	3.1	E. Total Count of
(count)	☐ 2 Quad	□ Eul	l (Darrier)	Structure: Over Traf	-		ما ال		1 '	•	nasts) 2			Fla	ishing Light Pairs
Roadway 2	☐ 2 Quad	Resista	l <i>(Barrier)</i> ance	Over train	ric Lane	<u>. </u>		candescent		Incande Back Lig	scent thts included	☐ LED ☐ Side			
Pedestrian	☐ 4 Quad		dian Gate	es Not Over	Traffic (Lane 0	🗆 LE	:D		000	illa illelaeca	include	- ,	0	
3.F. Installation Date of Current 3.G. Wayside Horn 3.H. Highway Traffic Signals Controlling 3.I. Bells													2 i Rolls		
	vices: (MM/YY		ļ	-		- /4 48 A A/	224	,		Crossi	ing	ic signals -	U11.C	*	(count)
Active Warning Devices: (MM/YYYY) ——/ ——														1	
3.J. Non-Train Active Warning 3.K. Other Flashing Lights or Warning Devices Count 0 Specify type															
4.A. Does nearby Hwy 4.B. Hwy Traffic Signal 4.C. Hwy Traffic Signal Preemption 5. Highway Traffic Pre-Signals 6. Highway Monitoring Devices													g Devices		
Intersection have	I	nnection		1				□ Yes □ i	No			call that apply) s - Photo/Video Recording			
Traffic Signals?		Interconn Traffic Sig		☐ Simultaneo	MS			Storage Dista	ance *						Recording ence Detection
☐ Yes ☐ No	☐ For	Warning S	Signs	☐ Advance								☐ None			
				Pi	at W			ane lore	3						12 t,
1. Traffic Lanes Cross	sing Railroad					adway/Pa	thway	3. Does Tr	ack Ru	un Down	n a Street?	j.	-		ited? (Street
Number of Lanes 2	2		o-way Traf ided Traffi		Paved? ☐ Y	Y ac [□ No		⊒ Yes	■ N	No.	lights wit			50 feet from □ No
5. Crossing Surface	(on Main Trac	ck, multiple	ie types ai	illowed) Installa					1169		ith *		Length *		
☐ 1 Timber ☐ 2 ☐ 8 Unconsolidated	2 Asphalt [🗆 3 Asph	nalt and Ti	imber 🗆 4 Co				and Rubber	□ 6	Rubber	r	tal -	-	_	
6. Intersecting Road	Jway within 50	00 feet?					7. Smalles	st Crossing An	ngle			8. Is Cor	nmercial	Pov	ver Available? *
☐ Yes De No ii	If Yes, Approxi	imate Dict	tanca lifer	atl			□ 0° - 29	r □ 30°-	- EQ#		60° - 90°		■ Yes		□ No
<u> </u>	1 Tes, Approx	more Disc	ance yes		V: Pi			Informati			00 - 50		LE TES	200	LINU
1. Highway System		<u> </u>	1 2.	Functional Classi	44-903 May 11-12	1. 340 actions 11. 11. 15.	A A Parador A.	<u> 1831 - 1811 - 1861 - 18</u>		le Crossi	ing on State I	Lighway	1 4 H	ichu	vay Speed Limit
Transmission Systems						ai 🗆 (1		5		stem?	IIR OH State .	JIRHAGA		ıRı	MPH
(01) Intersta			1 _	(1) Interstate			(5) Major	Collector		Yes [oste	d Statutory
☐ (02) Other N☐ (03) Federal				(2) Other Freew (3) Other Princip		•	•	Collector	5.	Linear R	teferencing S	ystem (LRS	Route ID) *	
(08) Non-Fe				(4) Minor Arteri	-		(7) Local		6.	LRS Mile	≥post *				
7. Annual Average Daily Traffic (AADT) Year 1994 AADT 000162 8. Estimated Percent Trucks 05 % 9. Regularly Used by School Buses? 10. Emergency Services Route 10. Emergency Services Route 11. Traffic No. Average Number per Day 10. Image: 11. Traffic Number per Da											ervices Route				
Submis	ssion Infor	rmatior	n - This	information is	s used	for adi	ministrat	ive purpos	es ar	nd is no	ot availabl	e on the	public v	veb	site.
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Submitted by	den for this in	farmation		Organizat		-> 20 min		inch			Phone	1	_	ate _	district data
Public reporting burd sources, gathering an															
agency may not cond	duct or sponso	or, and a p	person is r	not required to,	nor shal	II a perso	n be subje	ct to a penalt	ty for f	failure to	comply with	h, a collectio	on of info	orma	ation unless it
displays a currently was other aspect of this of													•		•
Washington, DC 2059		uung .c.	1 Eagen P	tills burden to.		1000 00	ection o	LEI, I CUCIO. I	tam ou		113tration,	.00 1969 361	3Ey Avc.	JL, .	VI3-23