

CITY OF STEVENSON

7121 E Loop Road, PO Box 371, Stevenson, WA 98648

Kathy Hunter, Transportation Compliance Manager, WUTC 1300 S Evergreen Park DR SW PO Box 47250 Olympia, WA 98504-7250

February 8, 2016

Re: Notice of Quiet Zone Establishment DOT Crossing Inventory Number 090148C

Please be advised that the City of Stevenson has completed requirements for establishing a Quiet Zone at the Russell Avenue Crossing, U.S. DOT National Highway-Rail Grade Crossing Inventory Number 090148C. The length of this new quiet zone shall be one-half mile in accordance with CFR 222.35(a). The quiet zone will be established effective February 29, 2016, which is 21 days after the date this notice was mailed. Please cease routine sounding of the locomotive horn at this crossing starting February 29, 2016.

The following information is provided in accordance with CFR 222.43(d)(2):

- 1. A list of each public, private, and pedestrian grade crossing within the quiet zone, identified by both U.S. DOT National Highway-Rail Grade Crossing Inventory Number and street name, if applicable:
 - Russell Avenue Crossing, City of Stevenson, Washington.
 U.S. DOT National Highway-Rail Grade Crossing Inventory Number 090148C.
- 2. A specific reference to the regulatory provision that provides the basis for quiet zone establishment: CFR 222.39(a)(1).
- 3. A statement of the time period within which restrictions on the routine sounding of the locomotive horn will be imposed: 24 hours per day.
- 4. An accurate and complete Grade Crossing Inventory Form for each public, private, and pedestrian grade crossing within the quiet zone that reflects the conditions existing at the crossing before any new SSMs or ASMs were implemented. Included as Attachment 1.
- 5. An accurate, complete and current Grade Crossing Inventory Form for each public, private, and pedestrian grade crossing within the quiet zone that reflects SSMs and ASMs in place upon establishment of the quiet zone. Included as Attachment 2.
- 6. A written statement affirming that the Notice of Intent was provided in accordance with paragraph (a)(1) of this section, and the date on which the Notice of Intent was mailed. The City of Stevenson mailed a Notice of Intent in accordance with CFR 222.43(a)(1) to the parties listed in CFR 222.43(a)(1). The Notice of Intent was mailed December 8, 2015.
- 7. The name and title of the person responsible for monitoring compliance with the requirements of this part and the manner in which that person can be contacted:

 Compliance with this part will be monitored by Nick Hogan, City Administrator. Nick Hogan may be contacted by email at nick@ci.stevenson.wa.us, or by phone at (509) 427-5970.

- 8. A list of the names and addresses of each party that shall be notified in accordance with paragraph (a)(3) of this section: **Included as attachment 3.**
- 9. A statement signed by the chief executive officer of each public authority participating in the establishment of the quiet zone, in which the chief executive officer shall certify that the information submitted by the public authority is accurate and complete to the best of his/her knowledge and belief: Included below.

Sincerely,

Nick Hogan, City Administrator

The information included in this notice is accurate and complete to the best of my knowledge and belief.

CERTIFIED BY:

Frank Cox, Mayor of the City of Stevenson

Chief Executive Officer

ATTACHMENT 1 Page 1 of 2

U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private h pedestrian station g Parts I and II, and th	ighway- rade cro e Submi	all grade cros ssings), comp slon informat	sings, com lete the He lon section	plete the eader, Pa . For grad	Heade rts I and le-separ	r, Parts I a I II, and the ated highw	nd II, e Subr ray-rai	and the : mission in il or pathy	Submission Informat formation section. F vay crossings (includi	ion section. For for Private path ing pedestrian s	r public pathway way grade cross tation crossings)	y grade crossings (including ings, complete the Header, , complete the Header, Part section, in addition to the			
updated data fields.												denotes an optional field.			
A. Revision Date		B. Reporting										D. DOT Crossing			
(MM/DD/YYYY)	i	₩ Railroad			M Chan	_] New		☐ Closed	🗆 No Train	☐ Quiet	Inventory Number			
06 /24 /2013			•		Data		rossinį	ng		Traffic	Zone Update				
		☐ State	□0	ther	□ Re-O	☐ Re-Open ☐ Da			Change in Primary			090148C			
a security of the contract of the section		Edellin St. St. St.	No. of Physics	Chang Part I: Location and C					Operating RR	Correction	regarded (1971)				
的复数形式 经产品的		Article Control		Part	I: Loca			assifica	tion Information		\$ 20 CAN TO	<u> </u>			
Primary Operating Railroad BNSF Railway Company [BNSF]					· .	2. Stat WAS	HING			S. County SKAMANIA					
4. City / Municipalit		eet/Road SSELL/		& Block N	umber			6. Highway T	ype & No.						
□ Near STEVE	NSON			et/Road				_ */Blo	ck Number)	CITYST					
7. Do Other Railroad		te a Separate				IM No	В.		Rallroads Operate (Over Your Track	at Crossing?	Yes □ No			
If Yes, Specify RR	•	,		-	,			If Yes, Sp							
9. Raliroad Division	or Regio	1	10. Ralir	ad Subd	ivision c	or District		11. Bra	inch or Line Name		12. RR Milepo				
E MODT	MARCOT		~	[*All	אומם) E			PORTLND-V	меньии		53.89			
	HWEST		□ None		BRIDO	15. Paren	DD /	☐ Nor			(prefix) (nn ng Owner (If ap)				
13. Line Segment		Station	rest RR Th	netable		15. raten	enn (д арриса	oiej	10. Clossi	ing Owner (i) app	oncobiej			
0047			ENSON			□ N/A				□ N/A					
17. Crossing Type	rossing Type 18. Crossing Purpose				19. Crossing Position			ess	21. Type of Train			22. Average Passenger			
	Highway					(if Priva	te Cro.	ssing)	☐ Freight	☐ Trans		Train Count Per Day			
™ Public						☐ Yes			Intercity Passen		d Use Transit	Less Than One Per Day			
☐ Private		lon, Ped.	RR	Over	r □No				☐ Commuter	☐ Touris	st/Other]	□ Number Per Day 0			
23. Type of Land Use Open Space	: □Farm	I Res	idential	Пс	mmerc	lal Γ	l Indu	strial	☐ Institutional	☐ Recreati	onal □ R	R Yard			
24. Is there an Adjac									RA provided)						
·		-						•							
	☐ Yes ☐ No If Yes, Provide Crossing Number ☐ N								☐ Partial ☐ Chica		Date Establis				
26. HSR Corridor ID		27. Lati	tude in de	imal deg	rees		28.	. Longitue	le in decimal degree	·S	29. Li	at/Long Source			
	□ N/A	/WGS84	std: nn.n	nnnnnnl	45.692	23881	I /w	GS84 std		1.8827695	Actual □ Estimated				
30.A. Railroad Use	*	1 (11.00)		· · · · · · · · · · · · · · · · · · ·		-	1 1	31.A. State Use *							
30.B. Raiiroad Use	*						_	31.B. State Use *							
30.C. Railroad Use	*							31.C. State Use *							
30.D. Railroad Use	4	<u> </u>	•					31.D. State Use *							
32.A. Narrative (Ral	Iroad Us	;} *						32.B. Narrative (State Use) *							
33. Emergency Notifi		·	(nostad)	2/	Pailros	d Contact	Telen	hone No	· · · · · · · · · · · · · · · · · · ·	35 State Co	Contact (Telephone No.)				
800-832-5452		sicphone 140.	posicay	- 1	7-352-1		i i cacipa	none ivo.,		360-664-1262					
	1154 A		•	1	D-	rt II: Ra	ilron	d Info	mation						
1. Estimated Number					F.G	ıı i. ii. iva	111 0a	minio	Marroit		•				
1.A. Total Day Thru T				hru Train	s 1	C Total Sw	itchine	Trains	1.D. Total Transit	Trains	1.E. Check if L	ess Than			
(6 AM to 6 PM) 20	5 AM to 6 PM) (6 PM to 6 AM)							One Movement Per Day How many trains per week?							
2. Year of Train Count	Data (Y	77)				n at Crossir		٠٠							
3.A. Maximum Timetable Speed (mph) 60															
4. Type and Count of	Tracks	 	!	3.B. Typi	Ical Spe	ed Range O	ver Cr	ossing (m	ph) From 1	to_60					
Main_1 s	iding 2		rd		ansit		Indu	ıstry							
5. Train Detection (Mo	ıln Track	only)													
☐ Constant Warn	ing Time	☐ Motion	Detection	□AFO		☑ DC_			None		T = = -				
6. Is Track Signaled? 7.A. Event Recorde 128 Yes □ No □ Yes □ No								•			7.B. Remote Health Monitoring ☐ Yes ☐ No				

U.S. DOT CROSSING INVENTORY FORM

A. Revision Date (MM/DD/YYY) PAGE 2 D. Crossing Inventory Number (7 char.) 090148C															
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			Signs (R1-1)	2.C. YIELD S	gns (R1-2)			ce Warning Signs (Check all that apply; include count)						
DoiYes □No	Assemblies (a	ount) (cou 0	count) (count)							□ W10-3 □ W10- □ W10-4 □ W10-					
2.E. Low Ground Cl	earance Sign	2.F. Pavemo	ent Ma	rkings		2.G. Channelization			2.H. EXEMPT Sign			2.1. ENS Sign (I-13)			
(W10-5) ☐ Yes (count) ☐ Stop Li				∏Duna.	mic Envelope	Devices/	ПМ	edian	(R15-3) □ Yes	Oisplayed Displayed					
□ No		☐ RR Xing S				Approach	□No		□No	· □ No					
2J. Other MUTCD S	igns	☐ Yes I	No No			2.K. Priv Signs (if	ate Crossing	2.1	. LED En	hanced Signs	(List types	5)			
Specify Type		Count _				Signs (if	privatej								
Specify Type Specify Type		Count Count				□Yes	□No								
3. Types of Train Ac				de Crossing (s	pecify count	of each dev	ice for all the	rt app	İv)				<u>.</u>		
3.A. Gate Arms	3.B. Gate Cont			3.C. Cantile	vered (or Brid			3.0). Mast i	Mounted Flas	hing Lights	9		. Total Count of	
(count)	□ 2 Quad	🗆 Full (Barri	1	Structures (Пи	☐ (ncandescent			nasts)_2 scent			Fla	shing Light Pairs	
Roadway 2	🗆 3 Quad	Resistance	<i>:1)</i>	1.			Canacacent			hts included	□Side	Lights	0		
Pedestrian	☐ 4 Quad	☐ Median G	ates	Not Over T	raffic Lane 0	_ 🗆	ED				Include	ed			
											3.1. Bells				
Active Warning Dev		') Not Required		l Yes Insta	lled on (MM/	ryyy)	J		Crossi	ing s. DD No				(count) .	
3.J. Non-Train Active				No				3.K. Other Flashing Lights or Warn					29.	-	
☐ Flagging/Flagmar		perated Signa	ls 🗆 V	Natchman 🗆	Floodlighting	□ None				Count 0 Specify type					
4.A. Does nearby H		Traffic Signal	4.0	C. Hwy Traffic	Signal Preem	otion	Fraffic No	raffic Pre-Signals			ray Monii II that ap		g Devices		
Intersection have Traffic Signals?	Interconr	iection iterconnected				1	MO						Recording		
_	☐ For Traffic Signals				s	j	Storage Distance *				☐ Yes -		Pres	ence Detection	
☐ Yes ☐ No	LI For W	arning Signs		Advance	at IV. Dhao	ical Cha	Stop Line Distance * racteristics				La Noise				
1. Traffic Lanes Cros	· · · · ·	* :			Is Roadway/f					n a Street?				ated? (Street	
_		☐ Two-way T	raffic		ved?	_]Yes ⊠No			lights within approx. 50 feet from nearest rail) □ Yes □ No		
Number of Lanes 2 5. Crossing Surface	on Main Track,			red) Installat		M/YYYY) _		LJ 163	Wic	lth *	11601 COL	Length *			
🗆 1 Timber 🔲 2	Asphalt 🗆	3 Asphalt and	dmiT i	er 🔀 4 Co	ncrete 🛚 🖽	Concrete	and Rubber		5 Rubbe	r □7Me	etal				
☐ 8 Unconsolidate			Otne	r (specify)		7 Small	st Crossing A	nglo			- 0 s Co	mmercia	l Por	wer Available? *	
6. Intersecting Road						_	ngie			6. 15 CO					
⊠ Yes □ No I	f Yes, Approxim	ate Distance (feet) _			☐ 0°-2			14	60° - 90°	<u> </u>	⊠ Yes	<u> </u>	□ No	
	····				V: Public I						111.4	143	l i alas	way Speed Limit	
1. Highway System			2. Fun	ctional Classifi	ication of Roa) Rural 🔲		ıg		. is Cross /stem?	ing on State	Hignway	4.1	TIBIN	MPH	
🔲 (01) Interst				Interstate] (5) Majo	I (5) Major Collector			☐ Yes I No ☐ Posted ☐ :				ed □ Statutory	
☐ (02) Other I ☐ (03) Federa				Other Freewa Other Principa			Collector	5.	5. Linear Referencing System (LRS Route ID) *						
☑ (08) Non-Fe	· .			Minor Arteria	1 0	(7) Local			LRS MI	epost *					
7. Annual Average D Year 1988 AAD	Pally Traffic <i>(AA</i> T 000500	DT) 8. Es 12	timate	d Percent True	i '		d by School B Average Nu			0	_ 10. _ □ Y		ncy S 3 No	ervices Route	
Submis	sion Inforn	nation - Th	ls infe	ormation is	used for a	lministra	tive purpo	ses a	nd is n	ot availabl	e on the	public	wel	osite.	
Submitted by				Organizatio	onn				.,	Phone			ate	and the state of	
Public reporting burd sources, gathering ar	len for this info	rmation collect	tlon ls	estimated to	average 30 m ² nd reviewing 1	nutes per o	esponse, inc	luding Atlon.	the time Accordin	e for reviewing ng to the Pap	ig Instruction	ons, sear duction A	chin Act o	g existing data f 1995, a federal	
agency may not cond	luct or sponsor.	and a person	Is not	required to, n	or shall a pers	on be subj	ect to a pena	lty for	fallure t	o comply with	h, a collect	lon of inf	form	ation unless it	
displays a currently v	alid OMB contr	of number. Th	ne valid	d OMB control	! number for i: nformation Co	nformation Hection Off	collection is icer. Federal	2130-0 Rallm	0017, Se ad Admi	end comment inistration, 12	ts regardin 200 New Ie	g this bu ersev Ave	rden . SE	estimate or any MS-25	
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.															

ATTACHMENT 2 Page 1 of 2

U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Form. For private h	ighway-r	ail grade cros	sings, com	plete the	Heade	r, Parts I an	d II, ar	nd the S	ubmission informatio	n section. For	public pathway	grade crossings (including			
pedestrian station g	rade cro e Submis	ssings), compl sion informati	lete the He Ion section	ader, Par For erad	ts I and e-separ	i II, and the ated highwa	Submi ov-rail o	ission Inf or pathw	ormation section. Fo	r Private path g pedestrian st	vay grade cross ation crossings),	Ings, complete the Header, complete the Header, Part			
I, and the Submission updated data fields.	on Inform	nation section	. For chan	ges to ex	isting d	ata, comple	te the	Header,	Part I items 1-3, an	d the Submiss	on Information	section, in addition to the denotes an optional field.			
A. Revision Date	Note: FC	B. Reporting	The Part of the Pa			on for Upda				noteu.	All dottellak	D. DOT Crossing			
(MM/DD/YYYY) 11 / 16 / 201	ا ء	☐ Railroad		ansit	🗘 Char	nge in 🔲	New] Closed	☐ No Train	Quiet	Inventory Number			
11 / 16 / 201	□ State				Data □ Re-O					Traffic □ Admin.	Zone Update				
				Tiles					perating RR	Correction					
		-:		Part	l: Loc	ation and	Clas	ssifica	ion Informatio	n (A)					
Primary Operating BNSF Railway Comp		2. State				3. County Skamania									
4. City / Municipalit ⊠in	y .			eet/Road		& Block Nu	mber	1		6. Highway T	ype & No.				
Near Stevens	on			et/Road				* (Bloc	k Number)	City Street					
7. Do Other Railroad	ls Opera	te a Separate	Track at Cr	ossing?	□ Yes	□ X\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			Railroads Operate O	ver Your Track	at Crossing?	(Yes □ No			
If Yes, Specify RR			_				11	Yes, Spe	city RR ATK						
9. Railroad Division	or Regio	n	10. Railre	Rallroad Subdivision or District				11. Bra	nch or Line Name		12. RR Milepo	st 89			
☐ None Northwe	est		□None	Fallbr	idge			□ Non				nn.nnn) (suffix)			
13. Line Segment		14. Nea Station	rest RR Tit	netable	1	15. Parent	RR (if	applicat	le)	16. Crossi	ng Owner (if app	olicablej			
47			Stevenson	leyenson						□ N/A					
17. Crossing Type					sition	20. Publi			21. Type of Train Freight	☐ Transi		22. Average Passenger Train Count Per Day			
TX Public					At Grade			ung)	☐ Intercity Passeng		Use Transit	Less Than One Per Day			
Public □ Private	☐ Stat	ion, Ped.	□RR	□ RR Over □ No					☐ Commuter	☐ Touris	t/Other	☐ Number Per Day			
23. Type of Land Use Gopen Space	: □Farm	N/Ras	idential .	Пс	mmerc	ial II	Industi	rial	☐ Institutional	☐ Recreati	onal ∏R	R Yard			
24. Is there an Adjac					mmerc				A provided)	- Accieda	J. 1.5 1.6				
· ·							_		70 " 1 5 5 6 1		5.1. F4-15	de a d			
☐ Yes ☐ No If 26. HSR Corridor ID	Yes, Pro	ride Crossing N	tude in de	imal deg	rees			7 24 Hr							
		46	5.6923881	_				-121.8	327695		15/4 Aug 17 5 Marchad				
30.A. Raliroad Use	_□ N/A *	(WGS84	std: nn.n	nnonnn)				WGS84 std: -nnn.nnnnnnn) ☐ ÇXActual ☐ Estimate 31.A. State Use *							
30.B. Railroad Use	*							31.8. State Use *							
30.C. Railroad Use	· ·			·				31.C. State Use *							
30.D. Railroad Use								31.D. State Use *							
32.A. Narrative (Rai	iroad Us	e)				-		32.B. N	arrative (State Use)	*					
33. Emergency Notifi	cation T	elephone No.	(posted)			d Contact (Telepho	one No.)	Ì		ontact (Telephone No.)				
800-832-5452					817-352-		· · ·			360-664-	I-1262				
1. Estimated Number	of Daile	Tenin Managara			Pa	rt II: Rai	iroad	intor	mation		****	<u> </u>			
1.A. Total Day Thru T	_			Thru Train	s 1.	C. Total Swit	ching 7	Trains	1.D. Total Transit	Frains	1,E. Check if L	ess Than			
(6 AM to 6 PM) 20	(6 AM to 6 PM) (6 PM to 6 AM)							One Movement Per Day How many trains per week?							
2. Year of Train Count Data (YYYY) 3. Speed of Train at Crossing 3.A. Maximum Timetable Speed (mg.)		-				
A Tree and Court - 5	Trodia		1	3.В. Т у рі	cal Spe	ed Range Ov	er Cros	ssing (m	oh) From 1	to 60					
4. Type and Count of Main 1 S		2 u.	and a	₩_	ansit		Indus	I nt							
5. Train Detection (Me	iding		ord		ansit		maus	ч у							
Constant Warn			Detection	DAF0		DC DC		ner 🛘	None		T-5-	11 - John Mainteed			
6. is Track Signaled? 7.A. Event Reco											7.B. Remote Health Monitoring Yes No				

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date (MM/DD/YYYY) PAGE 2 D. Crossing Inventory Number (7 char.)															
Part III: Highway or Pathway Traffic Control Device Information															
1. Are there	2. Types of Pa	ssive T	raffic Con	trol Devices a	sociated w	ith the	Crossing							·	
Signs or Signals?	2.A. Crossbuc			OP Signs (R1-1	1 .	-	ns (R1-2)	nce W	arning S	Igns (Check a			count)	☐ None	
iSkYes □No	Assemblies (c	ount)	(count)		(count))		XW10-1				3		LO-11	
2.E. Low Ground Cl	opranco Slan	2 5 6	nuoment	ment Markings				☐ W10-2			Z/W10- 2.H. EXEME				
(W10-5)	_	2,5, 5	aveilleilr	iviai kirigs		Devices/		(R15-3)			Displayed				
☐ Yes (count)		op Lines					☐ All Approaches i			☐ Yes	□Yes			
⊠No					ols 🗆 None					□ None □ No			□ No		
2.J. Other MUTCO S	Signs	П.	Yes KN	lo			2.K. Priva Signs (if p	ite Crossing	2.1	L. LED En	hanced Signs	List types	5)		
Specify Type		Cod	unt	<u></u>			OrBita (i) h	nivote,							
Specify Type		Cor	unt	·			□ Yes I								
Specify Type Count															
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.F. Tota	al Count of		
(count)	DID! Gate Cott	Богоско			es (count)	, Dinag	cu) (lusilii	Pribut			10sts)_4		´		Light Pairs
	☐ 2 Quad	-	(Barrler)	Over Tra	ffic Lane		🗆 in	☐ Incandescent		Incande		X LED			
Roadway <u>4</u> Pedestrian		Resistance Median Gates		Not Over Traffic Lane			FUro			Back Lig	hts Included	☐ Side		4	
	• •	in Med	Jian Gates			ıe			L						·
3.F. Installation Dat		1	- 1	3.G. Wayside	Horn						ighway Traffi	ic Signals C	ontrolling		Bells
Active Warning Dev 11 / 2016			uired		stalled on (/	ΜΜ/Υ	M)	J	_	Crossi	ng :□No				int)
□ No · □ Its I'ts															
3.J. Non-Train Active Flagging/Flagman		perated	Signals E	☐ Watchman	☐ Floodligh	hting [None				riasning Light S			S	
4.A. Does nearby Hy				4.C. Hwy Traf				5. Highway T					lighway Monitoring Devices		
Intersection have	Interconn			☐ Yes ☐									ll that app		
Traffic Signals?	☐ Not In			—									Photo/VId		
□Yes 🌣(No	☐ For Tra		☐ Simultaneous Storage Dista ☐ Advance Stop Line Dist						ance *				esence L	Jetection	
<u> १५५५ में के उन्ह</u>	7 L 7 T 19 X	(450,1			art IV: P	hvsic		acteristic			Tr. 1999			· ·	
1. Traffic Lanes Cros					2. Is Roady					un Dowr	a Street?	4. Is Cro	ssing illun	inated?	(Street
Number of Lanes	2 f	Two Divid	way Traf led Traffic	fic	Paved? XYes] Yes	lights 1 Yes S√No neare			hts within approx. 50 feet from arest rail) XYes 🏻 No		
5 Crossing Surface	(on Main Track,	multiple	types ali	lowed) Insta	lation Date	* (MN	1/17/1) _			Wid	th *		Length *		
☐ 1 Timber ☐ 2 ☐ 8 Unconsolidate	z Asphalt □ I d □ 9 Comp	s Aspni osite	intand III □ 10 Ot	nber (x 4 her (specify)	oncrete	U 5 0	Concrete a	nd Rubber	6	Kubbei		tal			
6. Intersecting Roadway within 500 feet? 7. Smallest Crossing Angle 8. Is Commercial Por									ower Av	/ailable? *					
∑(Yes □ No 1	f Yes, Approxima	ate Dista	ance (feet					° □ 30°-		×	60° - 90°		DX Yes	□No)
				Par	t V: Publ	lic Hi	ghway	Informati	on						
1. Highway System			2. F	unctional Clas				3			ng on State I	lighway			eed Limit
	to Highway Cua				(O) Rural			System?			25 MPH □ Posted □ Statuto				
	ate Highway Sysi Vat Hwy System			• •	Interstate (5) Major Collector Other Freeways and Expressways					☐ Yes No Posted ☐ Statut 5. Linear Referencing System (LRS Route ID) *					Statutory
(03) Federa	AID, Not NHS			(3) Other Princ		• -	-	Collector	-						
(08) Non-Fe				(4) Minor Arte			(7) Local			LRS Mile	post *	140			
7. Annual Average D Year 2011 AAD	7 800 (AAI	_	8. Estima	ated Percent T		. кеди J Yes		by School Bu Average Nun		per Day	-	. DY	I. Emergency Services Route Yes XNo		
Submission Information - This information is used for administrative purposes and is not available on the public website.															
Nick Hogan,															
Submitted by Cit	Submitted by City Administrator Organization City of Stevenson Phone 509 427-5970 Date 11/23/15														
Public reporting burd															
sources, gathering an agency may not cond															
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other aspect of this o		ing for r	educing t	his burden to:	Informatio	n Colle	ection Offic	cer, Federal R	ialtroa	ıd Admir	Histration, 12	00 New Je	rsey Ave. S	E, MS-25	5
Washington, DC 2059	IU.		7	***************************************			And the Lines of the Lines				(distribution of the control of the		A THE STREET	-	

City of Stevenson Notice of Quiet Zone Establishment Attachment 3 - List of names and addresses notified of establishment of this quiet zone

Railroads operating over the grade crossing:

Richard Wagner BNSF Railway Manager Public Projects for WA, ID, & BC 2454 Occidental Avenue South, Suite 2D Seattle, WA 98134-1451

John Shurson BNSF Railway Assistant Director of Public Affairs 740 E Carnegie Dr San Bernardino, CA 92408

Kurt Laird Amtrak Senior Safety Coordinator 1875 South Holgate St Seattle, WA 98134

Highway or Traffic Control or Law Enforcement Authority:

David S. Brown, Skamania County Sherriff PO Box 790 Stevenson, WA 98648

State Agencies responsible for highway and road safety and grade crossing safety:

Ahmer Nizam Railroad Specialist Washington DOT PO Box 47329 Olympia, WA 98504-7250

Kathy Hunter
Transportation Compliance Manager, WUTC
1300 S Evergreen Park DR SW
PO Box 47250
Olympia, WA 98504-7250

Associate Administrator for Safety of the Federal Rail Administration:

Associate Administrator for Safety of the Federal Rail Administration Office of Safety, RRS-23 1200 New Jersey Ave, MS 25 Washington, DC 20590