The Blue Island Development Corporation

Publisher of the **FORUM** Newspaper

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January 2000

At the end of 1999, the FORUM Newspaper requested that readers communicate their concerns regarding a long-term problem in our area—long train blockages and loud and numerous whistle blowing at crossings. A copy of one of our articles is attached.

Citizen response was overwhelming, angry and demanded answers.

We are sending you samples of citizen replies and a summary of our survey results. We ask for your input and consideration of solutions to a situation that has become unbearable to our community.

Very truly yours,

Sandra P. May President

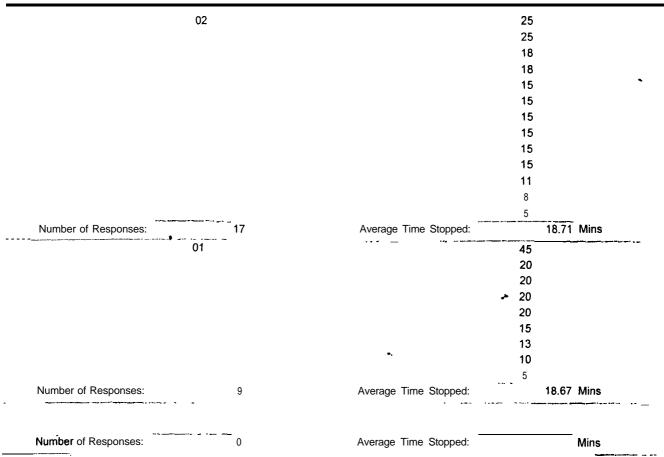
What Disrupts Your Life the Most?

Train blockages	58			
Neither	2			
Loud train whistles	4			
Both	50			
	0			
	Total Responses:	118		

Do Train Whistles Affect You In Your House or Yard?

				If Yes, To What Degree	?
					0
				extremely loud	40
				loud	23
			٠.	somewhat loud	7
yes	79				
					0
	0				
	Total Responses:	118			

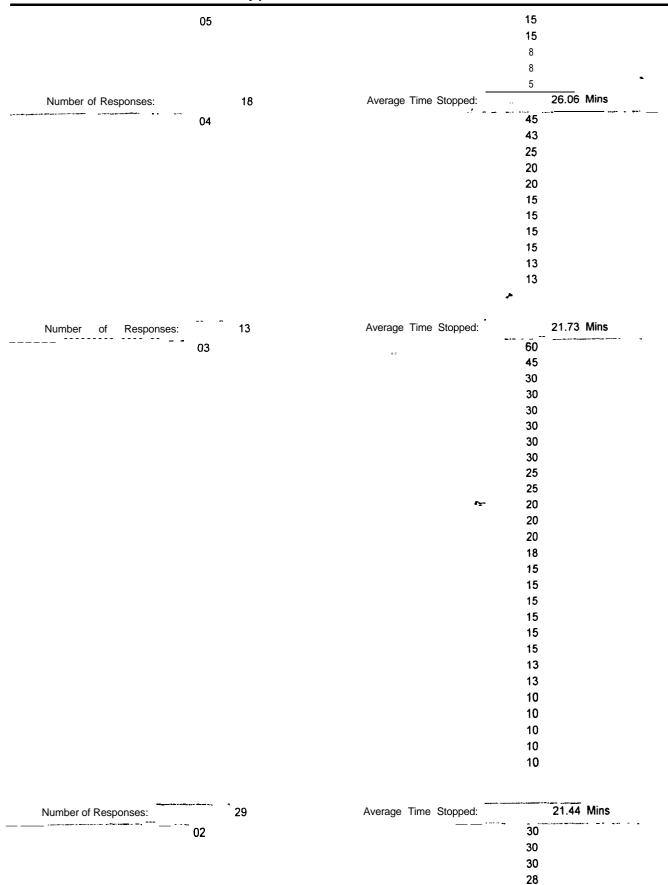
On Average, How Many Times a Week Are You Stopped by a Train? Number of Times Stopped For How Long?



Total Times Per Week Stopped by Trains and Average Time Stopped

116 24.92 Mins

On Average, How Many Times a Week Are You Stopped by a Train? Number of Times Stopped For How Long?



On Average, How Many Times a Week Are You Stopped by a Train? Number of Times Stopped For How Long?

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	23		30	
Number of Responses:	1	Average Time Stopped:	30.00	Mins
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	20		120 10	
Number of Responses:	2	Average Time Stopped:	65.00	Mins
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Number of Responses:	1	Average Time Stopped:	30.00	Mins
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Number of Responses:	1	Average Time Stopped:	30.00	Mins
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lumber of Responses:	2	Average Time Stopped:		IVIIIIS
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umber of Responses:	14	Average Time Stopped:	35.92	Mins
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umber of Responses:	- 5	Average Time Stopped:	15.75	Mins
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	6 found 10 60 everything too many keep the trains from blocking 127th California	
. positive/sedame	too many	to long
Safety orosidem	60 everything t	the gates
opiweek # Min		
affect steep	0	00
Fedigatie subsides	pno	
discupse most		Train blockages
#		

positive/negative	run their trains outside of the traffic rush hours.	overpass or underpasses
positive/negative	people rushing to beat the train	a ice
# disrupts most whistle degree affect sleep stop/week # Min safety problem	20 children going to school and hopping through the trains to get to the other side.	20 people trying to beat hice them
k # Min		X
sew/dots	05	5
affect sleep	Sometimes	sometimes
whistle degree	pno	png
disrupts most	8 Train blockages	
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4 distripte most whistle degine affect sleep stopweek # Min safety problem positive/hegative		
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Suggestions	shorten the size of the	keep the trains moving without those long delays.
positive/negative	waste of car gasoline	keep them moving
		trying to get through
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affect sleep		o <u>u</u>
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dsrupts most	Soth	15 Train blockages
	14 Both	<u>τ</u>

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Suggestions		
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Min safety problem positive/hegative		
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whistle degree affect sleep stop/week #	•	
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# disrupts most	16 Train blockages	17 Both
194	7	
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Suppestions		shorteitrains and keep them moving
# disruitis most whistle degree affect sleep stop week # Min safet problem positive/negative		can't get home
1 safet problem	20	20 emergency vehicles
#	N	N
stop/week :	5	50
affect sleep	sometimes	ဥ
whistle degree		somewhat loud
disrupts most	18 Train blockages	19 Train blockages
	82	0

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Suggestions		
	shorter trains	
# disrupts most (whisterdegree affect steep stopweek filling selections most positive some adustic	ਧੂ S	
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med sleep		
whistle degree	<u>¥</u>	yes
disrupts most	20 rain bloc kaes	21 Train blockages
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S HOS	22 Train blockages	23 Train blockages
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# disrupts most whistie degree arrect sleep stopweek # Min safet a oblem positive/herative	222	237
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	and or limit the trai	aise the lines with viaducts.
The state of the s		
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		25 emergency vehicles
	OR .	52
Sideway	8	5
West Value	. 1.	
Jemps mest	ain blockages	27 Tain blockages
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	Viaducts	let's bridge over them
		sitive
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		there is no positive
	20 emergencies	<u> </u>
A STORY		m E
	encie	en the
	energy and the state of the sta	25 kids crossing between them
	, 20	25
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	ometi	
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	28 Both	
	B B Oth	29 Both
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₽ P	overpass and stop blowing the whistles
	means jobs for people negative is the delay in traffic
through trains while stopped	getting through
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sometimes	sometimes
pnol	
Train blockages	31 Train blockages
S.	<u></u>
	loud sometimes 05 5 people walking through trains while stopped

Suggestions	shorter trains	horns whistles must be adjusted to be quieter and rules for engineers not to blow them so long or loud
ative		ing
Jueg		e city
sitive		og born gh th
Ö		nothing positive too much horn blowing through the city
blen		beating the gates and cars backing up to find a new way
bro		10 beating the gates and cars backing to find a new way
safet	ζ _s	ting a cars
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# Min safety problem positive/negative	20	-
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	32 Train blockages	33 Both
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Studgeshims	overpass or underpass	Long loud whistles and people going through the gates at 123rd St. those people are nuts
Safety preblem accitive/negative	delays getting in and out of town and getting to work on time. Emergency vehicles having to take alternate onger routes.	sąoį poof
Safety problem	raffic jams	45 emergency Vehicles good jobs
AL MAIN	20	4 4 5
Stopweek	20	5
affect sleep	<u>o</u>	sometimes
Wnistledegree affect sleep stopweek # Min		
N Haso		pn Se
srups m	34 Train blockages	rain blockages
somsidusip	34 Trai	SC.
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The state of the s	shorter trains and less whistle blowing.	build a new train yard farther south large enough to handle trains not able to get into present yard.
	nothing positive kids will be killed trying to get to school	
	the trains	20 going around gates and climbing trains
	00	<u>5</u>
	sometimes	sometimes
	pr ^{(O}	extremely loud
# Clasible med by shalledgen after seen.	36 Both	37 Both
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Suggestions,	overpasses. Trains should have no more than 10 minutes at a time to block intersections.	since paying a fine does nothing to correct the situation how about some jail time for the executive officers
	6 \$	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
- positive/negative -	to many delays always late for dates.	wehicles
	<u> </u>	- 10
Ay problem	15 yes at 123rd St. There is not enough line of sight	kids getting to schoo and emergency vehicles
safe	here of the of t	kids get and em rehicles
n Safe	There of line of	100 kids gett and eme vehicles
Win safe	There of Ine of	10 kids get and em vehicles
# Win safe	15 yes at There of Ine of	10 kids get and em vehicles
stopweek # Min. safe	15 yes at There of Ine of	20 10 kids get and em vehicles
ep stop/week # Min * safe	15 yes at There of Ine of	0
affect sleep stopweek # Min Safe	sometimes 05 15 yes at There Ine of	
histle degree affect sleep stopweek # Min 3a/	sometimes 05 15 yes at There II ne of	sometimes 20
whistle degree affect sleep stopweek # Min sak	Sometimes 05 15 yes at There is the of	sometimes 20
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distripts most:whistle degreeaffect sleep stop week #.Mith - safe	oth sometimes 05 15 yes at There ine of Ine	loud sometimes 20
distints nost whistle degree affect sleep stopweek # Min saf	8 Both sometimes 05 15 yes at There in the of	loud sometimes 20
t . distripts most whistle degree affect sleep stopweek # Min safe	38 Both sometimes 05 15 yes at There in the of Ine	ldud sometimes 20
# distripts most: whistle degree #ffectsleep stop/week # Min : safety problem - positive/negative Suggestions	38 Both sometimes 05 15 yes at There ine of	loud sometimes 20

safety problem positive/negative Suggestions	one day I will crash the blow up the trains and build an overpass for these f trains. I hate gates from being so them I have a disabled person at home whom I have to feed lunch pissed off and the trains take away my time away from him	them them goods being moved. long freight trains move during evening hours. Late
	<u>е</u>	o bec
# Min	23	Ν̈
stop/week	20	03
affect sleep	ou ou	
whistle degree affect sleep stop/week # Min		
# disrupts most	40 Both	41 Train blockages
	. 4C	14

Simonsations	rancis	timit horns limit length don't allow stopping to block street and build overpasses
* disrupts most whistle degree affect sleep stoo week # Min safely probem positive/negative	lack of concern by the railroad upon the neighborhood people and business.	slow and too long too
i safety problem	25	frains to beat the trains
p stop/week # Mir	98	03
affect slee		yes
Whistle degree		extremely loud
disrupts most	42 Train blockages	43 Train blockages

#	disrupts most	whistle degree	affect sleep	stop/week	# Min	safety problem	positive/negative	Suggestions
44		somewhat loud		02	ε		ave 75 cars instead of 50 cars.	Nower train noise such as low intervals instead of blasting at one time. Fun long trains 11 PM to 5AM
45	Both	buc	iometimes	05	8	cars going around jates and people rossing between topped trains.	Products being shipped legative each is too ong engines unable to hull load	imit the # of times whistles are used especially at night build verpasses. Get 124th St. crossing repaired. Dangerous

Min Safety, problem bositive/negative	emergency vehicles getting through	lived here almost 75 years and the noise has never been so bad.
Dositive/negative		and blocked crossing
Safety problem		Reach the children to the dangers of a crossing
	15	8
Stop/week	92	90
affect sleep	Sa	
whistle degree	46 Both extremely loud yes 45	
disrupts most	Both	47 Both
	46	47

# disrupts most whistle degree	whistle degree	affect sleep stop/week		# Min	# Min safety problem positive/negative	positive/negative	Suppositions
48 Train blockages				0.0	alternate streets		a way of controlling
49 Train blockages	pnol	yes	05	28 ET	Cause accidents		put cabooses back on. Shorten trains seems like cars have no rights only trains.

Sindesting 2	/erpasses	railroad does not care about the community
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	and noise	
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E E	20 aggravation leads to road rage	
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	road Load	30 everything in life
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		extremely loud
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# disrupts most Whistite degree lafted steep stopsweek # Min Safety problem positive helpshoe " Suggestions	The whistles are due to the laws passed because of the school bus accident up north. Whistles won't stop gate runners.	Over or underpasses time of day restrictions and # boxcars per frain.
	The CC	ð
positive/metalitée	no positives many rnany negatives	
		es und
safety problem	emergency vehicles	60 kids climbing through stopped trains emergency. Vehicles can't get through and traffic afterwards
	5	09
Stopweek	02	80
affect sleep	See A	<u>o</u>
histie degree	extremely loud	
	extr	
lishupts most	tt.	55 Train blockages
5	Both	T St
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1 disruptismost which degree in the cistespolisite in the cistespolism production in the cistespolism in t	send them somewhere else. Shorter trains and control the whistling.	overpasses
	<u> </u>	<u> </u>
positiva/negative		cause backups for miles. Took 45 minutes to get from 127th & Weslem to 294 Cicero. Ridiculous
N.		
safety problem	45 too many trains	18 people get aggravated by this and drive crazy, traffic congestion also.
	45	
Strawages		8
affect sleep		
whistle degree	extremely loud	
disrupts most	Both	Train blockages
网	92	29

Shopeshore	re-rous the trains or	enough time scheduled between trains.
Min - safety problem - positive negative	pollution with the cars waiting for the trains to pass	delays for appointments
safety problem	25 emergency vehicles w	emergency vehicles d
D/week # Min.	256	
affect sleep sto	95	90 sak
# disrubis most. whistie degree affect sleep stop/week #		
disrupts most	3 Train blockages	59 Train blockages
	io	ര്

# disrups most whistle degree affect sleep stopweek # Mr safely problem positive/negative Suggestions	faster trains no stopping	overpass make B.I. A better place to live.
positive/negative	<u>-</u>	Gross
safety problem		kids trying to beat trains walking thorough when they are stopped
N S Ye	0	25
stoples	83	ŭ
affect sleep	yes	sə,
whistle degree	extremely Loud	المديم
disrupts most	60 Train blockages	61 Both

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Sionsabuly	an trior	Fine the engineer personally. Please keep up the campaign to alleviate this problem it is really a bad situation.
Positive/negative	people working for the railroad have jobs negative is the safety concerns of Blue Islanders	I can't get into my driveway because of the cars blocking it due to the trains.
# 4 disrupts most whistle degree affect steep stophweek FMin safety problem bositivanegative	18 Students trying to get to school increased traffic on side roads.	13emergency vehicles
p. stop/week # Mi	S 3	೮
degree affect slee	sometimes	
ipts most whistle	olockages loud	63 Train blockages
# 🕶 disn	62 Train	631 Tain

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Suggestions	small section of BI blocked by trains Thorton rd, 139th & Western 135th & Western 139 kedzie not safe in case of emergency	love the subway systems let's put them in the tunnel.
positive/negative	underpass or overpass Positive I can read my bible spiritual time to pray for local government out of town mediation Negative people will stay out of B.I.	
# Min safety problem	13 Emergency vehicles	15 kids trying to get to school and to their little league games
p stopweek	07	8
affect slee	sometimes	SO THE SOURCE OF
whistle degree		extremely loud
# disrupts most whistle degree affect sleep stop/week	64 Train blockages	රිජි Train blockages
*	49	6

	Whistles(loud) dark time 70 cars or less per engine hump clear when trains entering yards (trainmaster job) no stopping on crossings and large fines enforced.	no heavy long trains my house shakes when they go by.
in adultion (Available)	trains run too close bygether stopped trains on crossings	No positives negative trains and they are to long and to loud.
ni safeworobiem	45 Pedestrians walking through stopped trains.	25 Traffic trying to find ways around the trains especially on Maple Ave. in the morning.
Sfopweek # Min-		200
nee affect sleep	s de la constant de l	s s
st whiste deg	extremely loud	extremely loud
# disrupts most whistle degree affect sleep stoplweek # N	66 Both	67 Both
(10.00)	I	

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Suggestions		
		bverpass
gative	nistles Under I times ugh town	
# Min safety problem positive/negative	knock of the whistles we have gates. Under or overpass limit length and times they move through town	waste of gas and time
blem		
safety pro	20people/cars trying to beat the train	overhead structure
	<u>0</u> 00000000000000000000000000000000000	150 50 9
stopweek	0	
affect sleep stop/week		
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# disrupts most whistle dagree	somewhat loud	extremely loud
upts most	blockages	
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Suggesti		id time of the trai
		luce the amount ar
/negative 3/	one day I will crash the gates from being so pissed off.	ost disturbing red
positive	one day I will crash t gates from being so pissed off.	Noise is ma
# Min Safety problem @ positivemegative	23 road rage	10 school children trying Noise is most disturbing reduce the amount and time of the train whistles.
# Hin	23 n	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
stopweek	20	03
affact sleep	סט	yes
# 21 distupis most. whistle degree. affect sleep stop/week		extremely loud
dpts most	70 Train blockages	•
# Class	70 Train	71 Both

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Suggestions	Shorter trains, better	2 m
* posifive/negative	nothing positive and they keep people from coming to Bl	lived in BI 35 years and in past few years have been the worse for noise and whistle blowing.
in safety problem positive/negative	30 gang araund gates art children trying to ge to school	25 effergency vehicles
# State of the sta	03	S
affects	s s	so ri etires
whistle degree	extremely loud	extremely loud
# Secupts most	74 Both	75 Both
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positive/negative	underpass or overpass	
# # distubis most whiste degree affect sleep stop week # Min safety problem positive negative	20 people crossing when gates are down	8 trying to get to the hospital
Mect sleep stopiweek	5	Sometimes 05
t. whisde degree		pno
# disrupts mos	78 Neither	79 Train blockages

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Suggestions	lower the noise on the whistling a minimum allowed to block traffice	·
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afety pr	argency	ny aspects numing ca dle of the t get to the et to work
safety pr	emergency	many aspect Slamming ca middle of the can't get to the to get to work
lin safety pr	18 emergency vehicles	18 many aspects. Slamming cars in the middle of the night can't get to the Metra to get to work on time
# Min safety pr	18 emergency	Slamming cars in the middle of the night can't get to the Metra to get to work on time
ek # Min safety pr	18 emergency	Slamming ca Slamming ca Middle of the can't get to the to get to work
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leep stop/week # Mirr safety pr	02 18 emergency	
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# disrupts most whistle degree affect sleep stoptweek # Min safety problem positive/negative	80 Both extremely loud yes 02 18 emergency v	yes 07

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medera jings	students trying to get freight is good for the to school economy	Police watching for people going around the gates instead of idoing other duties
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	shorter trains during rush hours. Whistle blowing has to stop	
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94 Loud train whistles

Separate trains so people can go through. Years ago trains were separated to we did not have to wait and no one was upset.

30 Cars going through when gates are down.

Extremely Loud

#	disrupts most	whistle degree	affect sleep	stop/week	# Min	safety problem	positive/negative	Suggestions
96	Train blockages		No	07		while train is moving slowly or momentarily stopped.	for commerce. Safety issues (I.e., I saw 4 fire trucks and an ambulance waiting for	Cut train length. Have conductors available so last 2 cars don't block /intersection. Schedule trains for off peak hours. Limit to one train at a time, NOT to be followed by another. Clear train yard ahead so they can move at a reasonable speed without stopping. Longterm: over and/or underpass are a must. Use fine money towards construction of over/underpass. Maintain an accurate log of the times trains run and how long they block intersections to be used as a baseline for future improvements. To establish revenue the city can sell permits prior to passage on a monthly basis. Let city council be more responsible and liable for inconveniences.
97	oud train rhistles	Loud	'es	1	ı	side streets to avoid the crossings. It	Most negative for our family is interrupted sleep between 1-3 AM. It's getting worse!	appreciate the efforst of our city to ticket these trains for blocked rossings. What can they do for the prolonged, excessive whistle flowing? I believe it is in retaliation for all those tickets.

ilin sanek problem in positivan egabae (n	City, state and federal railroad company financial commitment to build bridges. Chicago did this years ago and despite heavy railroads in the city, no or few grade crossings are found. Blue Island is fully urbanized and needs bridges!	Some kind of light signals coming from the train and maybe sound horn once closer to crossways. Gates go without saying. Use signal lights for conductor track changes. People do have lives and don't have all day waiting for trains. Inconsiderate!
A positive/negative;	Trains represent danger to car traffic and children and unpleasant noise at all hours.	
safely problem	this heavy car traffic town is a sel-up for disaster.	20 If the trains moved fast all the time it wouldn't be a problem.
top/week # Min		
affect sleep	Sometimes 03	\$9 \$
whilstle degree	Extremely Loud	Extremely Loud
# atistriphs most whistle degree affect sleep stopweek # M	98 Both	99 Train blockages
**		

Suggestions	Overpass on 127th Street	ENFORCE the gate crossing law (with cameras if necessary). Reduce horn to 2 or 3 one second bursts and fine the engineer personally if it's not adhered to. It takes a minute to couple and uncouple cars. If stopped for any period of time, uncouple and open gates. Slapping a large company's hand will never get the point across, as we've seen.
positive/negative	Nothing positive.	
n salety problem	People going around lates.	vehicles trying to get to Vernicles trying to get to Vermont street and going through gates. I cannot even begin to count how many cops cross downed gates. This "do as we say, not as we do" mentality from the BIPD is what will get someone killed. I saw a cop go thru the gates not 15 feet in front of a moving train.
StopWeek # Mi	40	902
affect sleep	√es √	Yes
whistle degree	Extremely Loud	Extremely Loud
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Suggestions	On September 30, 1999 I was stopped between Maple & Kedzle on 119th St. for 1/2 hour. After going back to 131st & Kedzle, then over to Maple, as I pulled in to my garage the train was still sitting. It was over an hour before the train moved. I don't know of a solution, but it is very inconvenient when they block crossings for such a long time.	
wnistle degree affect sleep stopweek f Mil safety problem positivelnegative	Wasted time when trains block a crossing. It is very aggravating.	Too many trains and too long.
safety problem	C	gates.
Stopweek # Mi		<u>\$</u>
affect sleep	O Z	Sometimes
		Extremely Loud
disrupts most	104 Train blockages	105 Both
	401	105

	if they block an intersection longer than 15 minutes they should be pulled apart. Build an overpass.	
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Suggestions	ss.	
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Bella	s. Negay toc	cked cked trair
STEV	sitive was	late fi for the
2	No positive. Negative, they are way too long and too slow.	Kids late for school and streets blocked with cars for the train blockage.
u.	30 Emergency vehicles being blocked by trains.	1
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83	rains.	15 Emergency vehicles cannot respond quickly.
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	106 Train blockages	107 Both
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# disrupts most	whistle degree	affect sleep.	stopheek	# Min	safety problem	positive/negative	Suggestions
			04		Traffic pile-up.	Negative, too many Ibng trains.	Please shorten the amount of cars. The loud long whistles are very disturbing day & night.
109 Both	Extremely Loud	sometimes)7		Seople trying to beat the trains. Kids umping the trains while stopped.	train can be 110 cars	If the train only blows the whistle once a few minutes before it reaches the gate and cut it down to maybe 40 cars, depending on the speed the train is going.

	estantelonieses	evolisije de jagzij	affect sleen?	Stop Week 4	Min	- salely problem s	z positive negative 🖄	う。 Suggestions
110	Train blockages		No	03	15	ospital.		Build viaducts! We need a Value Engineering Analysis performed (Public Law 104-106) for federal money.
111	Train blockages		lo	04		hopping trains,	for the economy. Negatives are listed above.	Mayor Peloquin why don't you give us a solution to the train problems? You've been mayor for how many years now and we still have a problem with the trains. How about slapping a lawsuit on the railroads! This problem should have been addressed years ago. City officials get off your butts and do something about this! The longer you wait, the greater chance of injury or death to train hoppers and gate crossers. It's time for a new mayor.

#	disrupts most	whistle degree	affect sleep	stop/week	# Min safety problem	positive/negative	Suggestions
112		Extremely Loud		10	30 Emergency vehicles or cars trying to beat the trains at	Time and money is what it costs us and soon they will cost the	I like the longer trains at night idea. Also, less whistles at crossings . I'm sick of those whistle happy engineers. 1 or 2 whistle blows is sufficient. My wife is pregnant and has a lot of trouble getting a good 'nights rest. We're moving away ASAP.
113	Both	.oud	'es	17	20 Emergency vehicles unable to get through.	Negative aspect is the residence have no empowering voice with the railroads. Government turned their heads and allowed these things to happen. Unlike the airports we can't get the EPA to come in and make the railroads put up sound barriers to lessen the noise.	Get the EPA actively involved in the problem with the noise pollution. Reducing train schedules during rush hour traffic and running later at night.

# disrupts most whistle degree affect sleep (stopweek a Min) saletyphotoeme (shostityeregative	underground routes different type of whistles to loud	overpass or underpass
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Get Federal RR commission in volved.	do something or l am moving out of town.
t is a great job. Why would they complain with a good job like they have.	
people using side streets to avoid the trains.	15 major traffic problems
180	15
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Train blockages	
116	117
	116 Train blockages 180 people using side it is a great job. Why Get Federal RR commission in volved. Streets to avoid the would they complain trains. trains. they have.

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#distripts mos: whistle degree affect sleep stadyweek # Min satety mobile if positive negative #	viaducts	eave for work earlier.
	<u> </u>	<u> </u>
- positivemegative	tracks are in bad condition emergency trucks trying to get thorough.	
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safety problem	30 Cars making U turns frand kids going thorough the trains frankwhen standing.	Skids crossing tracks Road Rage
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	Shorter trains options are imited.	Contact the RR commission and work something out for all of us in this town.
positive/negative		let the long ones go at late night not during the tday.
n safety problem		15 traffic backed up cars making U turns to get out.
stop/week # M		
affect sleep		0.5
# disrupts most whistle degree affect sleep stop/week # Min		
disrupts most		121 Train blockages
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DECEMBER 8, 1999 DECEMBER 8, 1999 THE NEWS OF BLUE ISLAND FREE Semimonthly



'Rail Rage

or what can the private-citizen really do?

by Sandy 'May

Well, good and loyal readers, here it is-the results of the FORUM. survey on railroad noise making and blockages gleaned from your comments.

To begin, I will present totals and figures i.e., data from the first 118 questionnaires returned to us.' In regard to your responses, we expected the anger so many of you expressed, but were not prepared for the depth of your feelings, your unhappiness and sense of desperation. We sympathize totally and are going to help.

This article contains the beginning segment of the history of the problem which I found very enlightening from a reader who took the time to send me a very detailed E-mail. A former railroad employee, he will enlarge our understanding. And we print the brief, but bitter letter, from Senator O'Malley. Usually mild-mannered, the Senator exhibits a sense of frustration with legislators and railroad officials (how well we know!)

On the positive side, we printed State Representative James Brosnahan's (D-36th district) letter to the Illinois Commerce Commission in the November FORUM. As a result of his efforts, a monitoring device will be installed in the signal cabinet of the 123rd Street crossing for one month. It is to record railroad operations and crossing blockages; Michael E. Stead of the Railroad Safety Program Administration has

