



City of Galesburg

Operating Under Council – Manager Government Since 1957

NOTICE OF ESTABLISHMENT OF NEW QUIET ZONE – CHILLICOTHE SUBDIVISION

CERTIFIED MAIL RETURN RECEIPT REQUESTED

(Distribution noted in Section 8)

Date: July 24, 2014

Subject: Chillicothe Subdivision Quiet Zone

The City of Galesburg, Illinois hereby gives notice that a new 24-hour Quiet Zone will be implemented on the Chillicothe Subdivision beginning on **August 18, 2014**. Upon this date the routine sounding of train horns within the newly established Quiet Zone will be restricted.

The following sections describe contents required to be included in the Notice of Quiet Zone Establishment under 49 CFR §222.43(d).

Section 1 – Grade Crossings

No private at-grade crossings, or pedestrian only crossings are included in this Quiet Zone. The following public at-grade crossings will be affected by this Quiet Zone establishment:

USDOT CROSSING ID NUMBER	STREET NAME
004651B	WHITESBORO ST
004652H	LINCOLN ST
004653P	N PEARL ST
004655D	N CHAMBERS ST
004656K	N SEMINARY ST
004657S	E NORTH ST
004658Y	N KELLOGG ST
004659F	N PRAIRIE ST
004660A	N CHERRY ST
004661G	N BROAD ST
004662N	N WEST ST
004663V	N ACADEMY ST



City of Galesburg

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004664C	W MAIN ST
004665J	S HENDERSON ST

The following railroads currently operate on this track:

1. BNSF Railway

Section 2 – Specific Date

The specific date the new Quiet Zone will establish is **August 18, 2014**. Upon this date, the routine sounding of train horns will be restricted twenty-four (24) hours a day, seven (7) days a week.

Section 3 – Regulatory Provision

The quiet zone is proposed to be established based upon the regulatory provision described under 49 CFR §222.39(b). The implementation of Supplemental Safety Measures (SSMs) and/or Alternative Safety Measures (SSMs) at this crossing reduces the Quiet Zone Risk Index to a level below the Risk Index with Horns, as indicated on the Quiet Zone Calculations (attached as Appendix A).

Section 4 – Quiet Zone Data

49 CFR §222.43(e)(2)(v) and 49 CFR §222.43(e)(2)(vi) - Printouts of current FRA data base records for the fourteen (14) crossings is provided in Appendix B. Updates and corrections using Grade Crossing Inventory Forms (FRA Form F6180.71) are provided in Appendix C.

Sections 5 & 6– FRA Notification of Approval

See Appendix E for approval of Quiet Zone per 49 CFR §222.39(b).

Section 7 – Notice of Intent

Notice of Intent (NOI) to establish a quiet zone was provided in accordance with 49 CFR §222.43(a)(1) on April 2, 2012. The Notice of Intent is provided in Appendix D.

Section 8 – Distribution



City of Galesburg

Operating Under Council – Manager Government Since 1957

This notice has been sent to the following individuals:

CINDY K. BUSHUR-HALLAM
SPL ASST CHIEF COUNSEL
ILLINOIS DEPARTMENT OF TRANSPORTATION
2300 S. DIRKSEN PARKWAY
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SPRINGFIELD, IL 62701

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80-44TH AVENUE NE
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CHICAGO, IL 60601

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4515 KANSAS AVENUE
KANSAS CITY, MO 66106

ROBERT J. PRENDERGAST
DALEY MOHAN GROBLE, P.C.
55 WEST MONROE STREET, SUITE 1600
CHICAGO, IL 60603

DERRICK JAMES
DIRECTOR
AMTRAK-GOVERNMENT AFFAIRS
500 WEST JACKSON BLVD, 2ND FLOOR
CHICAGO, IL 60661

TAMMY WAGNER
REGIONAL CROSSING MANAGER
FEDERAL RAILROAD ADMINISTRATION
200 WEST ADAMS STREET, SUITE 310
CHICAGO, IL 60606

Section 9 – Compliance Monitor

The point of contact for the City of Galesburg is:



City of Galesburg

Operating Under Council – Manager Government Since 1957

Wayne Carl, PE
City Engineer
City of Galesburg
55 W. Tompkins Street
Galesburg, IL 61401
Telephone: 309.345.3625
Email: wcarl@ci.galesburg.il.us

Section 10 – Signature of Chief Executive Officer

I hereby certify that the information in the notice is accurate and complete to the best of my knowledge and belief:

Todd Thompson
City Manager

7-24-14
Date

Appendix A
Quiet Zone Calculations

FRA Train Horn Rule
Calculation of Risk Indices when ASM's are used
For New Quiet Zones

ZoneID	SenarioID	Crossing	Street	Warning Device	SSM	PreSSM	Risk Index	Eff. Of Pre-SSM's	Eff. Of New SSM's	RIWH	Median Length*	Eff. Of New ASM's **	Final Risk Index
29854	38648	004651B	WHITESBORO	Gates	0	0	40851.042	-	0.8		80	0.533	19077.44
29854	38648	004652H	LINCOLN ST	Gates	0	0	49307.288	-	0.8		120	0.8	9861.46
29854	38648	004653P	N PEARL ST	Gates	2	0	0	-	1			0	0.00
29854	38648	004655D	N CHAMBERS ST	Gates	0	0	47267.523	-	0.8		120	0.67	15598.28
29854	38648	004656K	SEMINARY	Gates	3	0	0	-	1			0	0.00
29854	38648	004657S	NORTH ST	Gates	2	0	0	-	1			0	0.00
29854	38648	004658Y	N KELLOGG ST	Gates	2	0	0	-	1			0	0.00
29854	38648	004659F	PRAIRIE ST	Gates	0	0	114250.89	-	0.8		100	0.67	37702.79
29854	38648	004660A	CHERRY ST	Gates	2	0	0	-	1			0	0.00
29854	38648	004661G	BROAD ST	Gates	0	0	119312.94	-	0.8		160	0.8	23862.59
29854	38648	004662N	N WEST ST	Gates	2	0	0	-	1			0	0.00
29854	38648	004663V	ACADEMY ST	Gates	0	0	55145.23	-	0.8		115	0.77	12683.40
29854	38648	004665J	S HENDERSON^^	Gates	0	0	163000.18	-	0.8		165	0.77	32600.04
SUM: 151386.00													

Columns ZoneID through Risk Index provided by FRA Online Calculator

TOTALS:

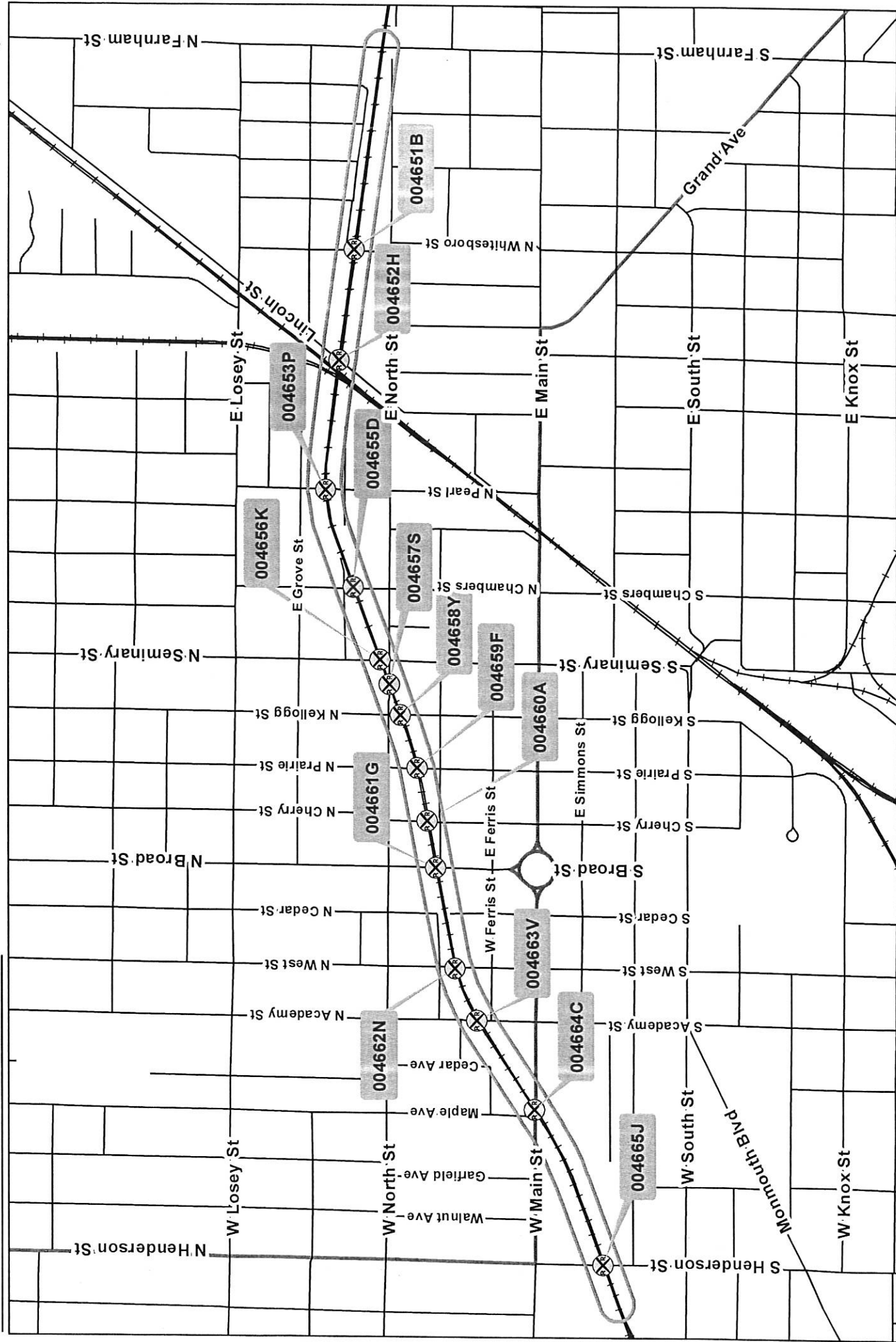
RIWH: 46755.38

QZRI: 11645.08

* Median Length Proposed for Quiet Zone - both sides

**Eff. Of New ASM's calc'd as follows: Length median on one side divided by 60 ft x .40 plus Length of median on other side divided by 60 ft x .40.

Appendix B
Updated Crossing Inventory



U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004665J** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0178.17	Street or Road Name:	S HENDERSON
Railroad I.D. No.:	7000	Highway Type & No.:	IL 41
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:		Latitude:	40.9458955
ENS Sign Installed:		Longitude:	-90.3834965
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:	Public Access:	Unknown
Specify Signs:	Specify Signals:	

ST/RR A	ST/RR B	ST/RR C	ST/RR D
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Railroad Use:

State Use:

Narrative:

Emergency Contact:	(800)832-5452	Railroad Contact:	(817)352-1549	State Contact:	(217)782-0378
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Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains:	101	Total Switching:	0
Typical Speed Range Over Crossing: From	1	Day Thru:	51
Type and Number of Tracks: Main:	2	Maximum Time Table Speed:	70
Other:	0	Specify:	
Does Another RR Operate a Separate Track at Crossing?		No	
Does Another RR Operate Over Your Track at Crossing?		No	

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004665J**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks:	0	Highway Stop Signs:	0
Advanced Warning:	Yes	Hump Crossing Sign:	
Pavement Markings:	Stop Lines and RR Xing Symbols	Other Signs:	2 Specify: '4 TRKS'
			0

Train Activated Devices:

Gates:	2	4 Quad or Full Barrier:	
Mast Mounted FL:	4	Total Number FL Pairs:	0
Cantilevered FL (Over):	0	Cantilevered FL (Not over):	0
Other Flashing Lights:	0	Specify Other Flashing Lights:	
Highway Traffic Signals:	0	Wigwags:	0 Bells: 1
Other Train Activated Warning Devices:		Special Warning Devices Not Train Activated:	
Channelization:		Type of Train Detection:	Constant Warning Time
Track Equipped with Train Signals?	Yes	Traffic Light Interconnection/Preemption:	N/A

Part IV: Physical Characteristics

Type of Development:	Commercial	Smallest Crossing Angle:	60 to 90 Degrees
Number of Traffic Lanes Crossing Railroad:	4	Are Truck Pullout Lanes Present?	No
Is Highway Paved?	Yes	If Other:	
Crossing Surface:	Concrete	Is it Signalized?	
Nearby Intersecting Highway?	N/A	Is Crossing Illuminated?	
Does Track Run Down a Street?	No		
Is Commercial Power Available?	Yes		

Part V: Highway Information

Highway System:	Other FA Highway - Not NHS	Functional Classification of Road at Crossing:	Urban Other Principal
Is Crossing on State Highway System:	No		
Annual Average Daily Traffic (AADT):	005900	AADT Year:	2013
Estimated Percent Trucks:	08	Avg. No of School Buses per Day:	0
Posted Highway Speed:	35		

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004663V** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0177.72	Street or Road Name:	ACADEMY ST
Railroad I.D. No.:	7000	Highway Type & No.:	MS433
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:		Latitude:	40.9489271
ENS Sign Installed:		Longitude:	-90.3758625
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signals:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			

Emergency Contact: **(800)832-5452** Railroad Contact: **(817)352-1549** State Contact: **(217)782-0378**

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains: 101	Total Switching: 0	Day Thru:	51
Typical Speed Range Over Crossing: From 1 to 70 mph		Maximum Time Table Speed:	70
Type and Number of Tracks: Main: 2 Other: 0		Specify:	
Does Another RR Operate a Separate Track at Crossing?	No		
Does Another RR Operate Over Your Track at Crossing?	No		

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004663V**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **0**
Advanced Warning: **No**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **2** Specify: **4 TRACKS**
0

Train Activated Devices:

Gates: **1**
Mast Mounted FL: **2**
Cantilevered FL (Over): **0**
Other Flashing Lights: **0**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **0**
Cantilevered FL (Not over): **0**
Specify Other Flashing Lights:
Wigwags: **0** Bells: **1**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **Constant Warning Time**
Traffic Light **N/A**
Interconnection/Preemption:

Part IV: Physical Characteristics

Type of Development: **Commercial**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Metal**
Nearby Intersecting
Highway? **Less than 75 feet**
Does Track Run Down a
Street? **No**
Is Commercial Power Available? **Yes**

Smallest Crossing Angle: **30 to 59 Degrees**
Are Truck Pullout Lanes Present? **No**
If Other:
Is it Signalized?
Is Crossing Illuminated?

Part V: Highway Information

Highway System: **Non-Federal-aid**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **001850**
Estimated Percent Trucks: **03**
Posted Highway Speed: **30**

Functional Classification of
Road at Crossing: **Urban Collector**
AADT Year: **2013**
Avg. No of School Buses per Day: **0**

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004662N** Update Reason: **Closed Crossing** Effective Begin-Date of Record: **01/06/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **Railroad** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0177.62	Street or Road Name:	N WEST ST
RailRoad I.D. No.:	7000	Highway Type & No.:	MS437
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:	BNSF Rwy Co. [BNSF]	Latitude:	40.9494675
ENS Sign Installed:		Longitude:	-90.3742288
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signals:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			
Emergency Contact:	(800)832-5452	Railroad Contact:	(817)352-1549
		State Contact:	(217)782-0378

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains:	101	Total Switching:	0
Typical Speed Range Over Crossing: From	1	Day Thru:	51
	to 70 mph	Maximum Time Table Speed:	70
Type and Number of Tracks:	Main: 2	Specify:	
	Other 0		
Does Another RR Operate a Separate Track at Crossing?			No
Does Another RR Operate Over Your Track at Crossing?			No

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004662N**

Continued

Effective Begin-Date of Record: **01/06/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **2**
Advanced Warning: **Yes**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **2** Specify: **'3 TRKS'**
0

Train Activated Devices:

Gates: **2**
Mast Mounted FL: **2**
Cantilevered FL (Over): **1**
Other Flashing Lights: **0**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **0**
Cantilevered FL (Not over): **0**
Specify Other Flashing Lights:
Wigwags: **0** Bells: **2**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **DC/AFO**
Traffic Light **N/A**
Interconnection/Preemption:

Part IV: Physical Characteristics

Type of Development: **Commercial**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Timber**
Nearby Intersecting
Highway? **Less than 75 feet**
Does Track Run Down a
Street? **No**
Is Commercial Power Available? **Yes**

Smallest Crossing Angle: **60 to 90 Degrees**
Are Truck Pullout Lanes Present? **No**
If Other:
Is it Signalized?
Is Crossing Illuminated?

Part V: Highway Information

Highway System: **Other FA Highway - Not NHS**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **000700**
Estimated Percent Trucks: **07**
Posted Highway Speed: **0**

Functional Classification of
Road at Crossing: **Urban Local**
AADT Year: **2007**
Avg. No of School Buses per Day: **0**

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004661G** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0001.84	Street or Road Name:	BROAD ST
Railroad I.D. No.:	7000	Highway Type & No.:	MS447
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:		Latitude:	40.9499432
ENS Sign Installed:		Longitude:	-90.3710744
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signs:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			

Emergency Contact: **(800)832-5452** Railroad Contact: **(817)352-1549** State Contact: **(217)782-0378**

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains:	63	Day Thru:	32
Total Switching:	0	Maximum Time Table Speed:	70
Typical Speed Range Over Crossing: From	1 to 70 mph	Specify:	
Type and Number of Tracks: Main:	2	Other	0
Does Another RR Operate a Separate Track at Crossing?	No		
Does Another RR Operate Over Your Track at Crossing?	No		

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004661G**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **2**
Advanced Warning: **No**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **0** Specify:
0

Train Activated Devices:

Gates: **2**
Mast Mounted FL: **2**
Cantilevered FL (Over): **0**
Other Flashing Lights: **1**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **0**
Cantilevered FL (Not over): **0**
Specify Other Flashing Lights: **SIDE**
Wigwags: **0** Bells: **1**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **Constant Warning Time**
Traffic Light **N/A**
Interconnection/Preemption:

Part IV: Physical Characteristics

Type of Development: **Residential**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Concrete**
Nearby Intersecting
Highway? **Less than 75 feet**
Does Track Run Down a
Street? **No**
Is Commercial Power Available? **Yes**

Smallest Crossing Angle: **60 to 90 Degrees**
Are Truck Pullout Lanes Present? **No**
If Other:
Is it Signalized?
Is Crossing Illuminated?

Part V: Highway Information

Highway System: **Other FA Highway - Not NHS**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **002950**
Estimated Percent Trucks: **04**
Posted Highway Speed: **30**

Functional Classification of
Road at Crossing: **Urban Collector**
AADT Year: **2013**
Avg. No of School Buses per Day: **0**

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004660A** Update Reason: **Closed Crossing** Effective Begin-Date of Record: **01/06/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **Railroad** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0177.38	Street or Road Name:	CHERRY ST
RailRoad I.D. No.:	7000	Highway Type & No.:	MUN451
Nearest RR Timetable Str:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:	BNSF Rwy Co. [BNSF]	Latitude:	40.9501520
ENS Sign Installed:		Longitude:	-90.3695811
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signals:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			

Emergency Contact: **(800)832-5452** Railroad Contact: **(817)352-1549** State Contact: **(217)782-0378**

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains: 63	Total Switching: 0	Day Thru:	32
Typical Speed Range Over Crossing: From 1 to 70 mph		Maximum Time Table Speed:	70
Type and Number of Tracks: Main: 2 Other: 0		Specify:	
Does Another RR Operate a Separate Track at Crossing?	No		
Does Another RR Operate Over Your Track at Crossing?	No		

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004660A**

Continued

Effective Begin-Date of Record: **01/06/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **2**
Advanced Warning: **No**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **2** Specify: **'2 TRKS'**
0

Train Activated Devices:

Gates: **2**
Mast Mounted FL: **2**
Cantilevered FL (Over): **0**
Other Flashing Lights: **0**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **0**
Cantilevered FL (Not over): **0**
Specify Other Flashing Lights:
Wigwags: **0** Bells: **1**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **DC/AFO**
Traffic Light **N/A**
Interconnection/Preemption:

Part IV: Physical Characteristics

Type of Development: **Commercial**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Timber**
Nearby Intersecting
Highway? **Less than 75 feet**
Does Track Run Down a
Street? **No**
Is Commercial Power Available? **Yes**

Smallest Crossing Angle: **60 to 90 Degrees**
Are Truck Pullout Lanes Present? **No**
If Other:
Is it Signalized?
Is Crossing Illuminated?

Part V: Highway Information

Highway System: **Other FA Highway - Not NHS**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **001550**
Estimated Percent Trucks: **05**
Posted Highway Speed: **0**

Functional Classification of
Road at Crossing: **Urban Local**
AADT Year: **2007**
Avg. No of School Buses per Day: **0**

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004659F** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0000.31	Street or Road Name:	PRAIRIE ST
RailRoad I.D. No.:	7000	Highway Type & No.:	MS461
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:		Latitude:	40.9503948
ENS Sign Installed:		Longitude:	-90.3679327
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signals:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			

Emergency Contact: **(800)832-5452** Railroad Contact: **(817)352-1549** State Contact: **(217)782-0378**

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains: 63	Total Switching: 0	Day Thru:	32
Typical Speed Range Over Crossing: From 1 to 70 mph		Maximum Time Table Speed:	70
Type and Number of Tracks: Main: 2 Other: 0		Specify:	
Does Another RR Operate a Separate Track at Crossing?	No		
Does Another RR Operate Over Your Track at Crossing?	No		

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004659F**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **2**
Advanced Warning: **Yes**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **2** Specify: **'2 TRKS'**
0

Train Activated Devices:

Gates: **2**
Mast Mounted FL: **2**
Cantilevered FL (Over): **0**
Other Flashing Lights: **0**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **0**
Cantilevered FL (Not over): **0**
Specify Other Flashing Lights:
Wigwags: **0** Bells: **1**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **Constant Warning Time**
Traffic Light **N/A**
Interconnection/Preemption:

Part IV: Physical Characteristics

Type of Development: **Residential**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Concrete and Rubber**
Nearby Intersecting
Highway? **Less than 75 feet**
Does Track Run Down a
Street? **No**
Is Commercial Power Available? **Yes**

Smallest Crossing Angle: **60 to 90 Degrees**
Are Truck Pullout Lanes Present? **No**
If Other:
Is it Signalized?
Is Crossing Illuminated?

Part V: Highway Information

Highway System: **Other FA Highway - Not NHS**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **002050**
Estimated Percent Trucks: **04**
Posted Highway Speed: **30**

Functional Classification of
Road at Crossing: **Urban Collector**
AADT Year: **2013**
Avg. No of School Buses per Day: **0**

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004658Y** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **01/06/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **Railroad** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0177.20	Street or Road Name:	N KELLOGG ST
Railroad I.D. No.:	7000	Highway Type & No.:	MUN463
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:	BNSF Rwy Co. [BNSF]	Latitude:	40.9508085
ENS Sign Installed:		Longitude:	-90.3662637
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signals:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			

Emergency Contact: **(800)832-5452** Railroad Contact: **(817)352-1549** State Contact: **(217)782-0378**

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains: 63	Total Switching: 0	Day Thru:	32
Typical Speed Range Over Crossing: From 1 to 70 mph	Maximum Time Table Speed:		70
Type and Number of Tracks: Main: 2 Other: 0	Specify:		
Does Another RR Operate a Separate Track at Crossing?			No
Does Another RR Operate Over Your Track at Crossing?			No

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004658Y**

Continued

Effective Begin-Date of Record: **01/06/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks:	2	Highway Stop Signs:	0
Advanced Warning:	No	Hump Crossing Sign:	
Pavement Markings:	No Markings	Other Signs:	2 Specify: '2 TRKS'
			0

Train Activated Devices:

Gates:	2	4 Quad or Full Barrier:	
Mast Mounted FL:	2	Total Number FL Pairs:	0
Cantilevered FL (Over):	0	Cantilevered FL (Not over):	0
Other Flashing Lights:	0	Specify Other Flashing Lights:	
Highway Traffic Signals:	0	Wigwags:	0 Bells: 1
Other Train Activated Warning Devices:		Special Warning Devices Not Train Activated:	
Channelization:		Type of Train Detection:	DC/AFO
Track Equipped with Train Signals?	Yes	Traffic Light Interconnection/Preemption:	N/A

Part IV: Physical Characteristics

Type of Development:	Residential	Smallest Crossing Angle:	60 to 90 Degrees
Number of Traffic Lanes Crossing Railroad:	2	Are Truck Pullout Lanes Present?	No
Is Highway Paved?	Yes	If Other:	
Crossing Surface:	Concrete	Is it Signalized?	
Nearby Intersecting Highway?	Less than 75 feet	Is Crossing Illuminated?	
Does Track Run Down a Street?	No		
Is Commercial Power Available?	Yes		

Part V: Highway Information

Highway System:	Other FA Highway - Not NHS	Functional Classification of Road at Crossing:	Urban Local
Is Crossing on State Highway System:	No		
Annual Average Daily Traffic (AADT):	001200	AADT Year:	2007
Estimated Percent Trucks:	03	Avg. No of School Buses per Day:	0
Posted Highway Speed:	0		

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004657S** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0000.31	Street or Road Name:	NORTH ST
RailRoad I.D. No.:	7000	Highway Type & No.:	MS518
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:		Latitude:	40.9510768
ENS Sign Installed:		Longitude:	-90.3653241
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signals:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			

Emergency Contact: **(800)832-5452** Railroad Contact: **(817)352-1549** State Contact: **(217)782-0378**

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains: 63	Total Switching: 0	Day Thru:	32
Typical Speed Range Over Crossing: From 1 to 70 mph		Maximum Time Table Speed:	70
Type and Number of Tracks: Main: 2 Other: 0		Specify:	
Does Another RR Operate a Separate Track at Crossing?	No		
Does Another RR Operate Over Your Track at Crossing?	No		

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004657S**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks:	2	Highway Stop Signs:	0
Advanced Warning:	No	Hump Crossing Sign:	
Pavement Markings:	No Markings	Other Signs:	2 Specify: '2 TRKS'
			0

Train Activated Devices:

Gates:	2	4 Quad or Full Barrier:	
Mast Mounted FL:	2	Total Number FL Pairs:	0
Cantilevered FL (Over):	0	Cantilevered FL (Not over):	2
Other Flashing Lights:	0	Specify Other Flashing Lights:	
Highway Traffic Signals:	0	Wigwags:	0 Bells: 2
Other Train Activated Warning Devices:		Special Warning Devices Not Train Activated:	
Channelization:		Type of Train Detection:	DC/AFO
Track Equipped with Train Signals?	Yes	Traffic Light Interconnection/Preemption:	N/A

Part IV: Physical Characteristics

Type of Development:	Residential	Smallest Crossing Angle:	0 to 29 Degrees
Number of Traffic Lanes Crossing Railroad:	2	Are Truck Pullout Lanes Present?	No
Is Highway Paved?	Yes	If Other:	
Crossing Surface:	Concrete	Is it Signalized?	
Nearby Intersecting Highway?	Less than 75 feet	Is Crossing Illuminated?	
Does Track Run Down a Street?	No		
Is Commercial Power Available?	Yes		

Part V: Highway Information

Highway System:	Other FA Highway - Not NHS	Functional Classification of Road at Crossing:	Urban Collector
Is Crossing on State Highway System:	No		
Annual Average Daily Traffic (AADT):	001250	AADT Year:	2013
Estimated Percent Trucks:	04	Avg. No of School Buses per Day:	0
Posted Highway Speed:	30		

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004656K** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0177.10	Street or Road Name:	SEMINARY
Railroad I.D. No.:	7000	Highway Type & No.:	FAU6801
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:	BNSF Rwy Co. [BNSF]	Latitude:	40.9512977
ENS Sign Installed:		Longitude:	-90.3645419
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signals:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			

Emergency Contact: **(800)832-5452** Railroad Contact: **(817)352-1549** State Contact: **(217)782-0378**

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains: 63	Total Switching: 0	Day Thru:	32
Typical Speed Range Over Crossing: From 1 to 70 mph		Maximum Time Table Speed:	70
Type and Number of Tracks: Main: 2 Other: 0		Specify:	
Does Another RR Operate a Separate Track at Crossing?	No		
Does Another RR Operate Over Your Track at Crossing?	No		

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004656K**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **2**
Advanced Warning: **Yes**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **2** Specify: **'2TRKS'**
0

Train Activated Devices:

Gates: **2**
Mast Mounted FL: **2**
Cantilevered FL (Over): **0**
Other Flashing Lights: **0**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **0**
Cantilevered FL (Not over): **0**
Specify Other Flashing Lights:
Wigwags: **0** Bells: **1**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **DC/AFO**
Traffic Light **N/A**
Interconnection/Preemption:

Part IV: Physical Characteristics

Type of Development: **Residential**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Concrete**
Nearby Intersecting
Highway? **Less than 75 feet**
Does Track Run Down a
Street? **No**
Is Commercial Power Available? **Yes**

Smallest Crossing Angle: **60 to 90 Degrees**
Are Truck Pullout Lanes Present? **No**
If Other:
Is it Signalized?
Is Crossing Illuminated?

Part V: Highway Information

Highway System: **Non-Federal-aid**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **005900**
Estimated Percent Trucks: **05**
Posted Highway Speed: **30**

Functional Classification of
Road at Crossing: **Urban Collector**
AADT Year: **2013**
Avg. No of School Buses per Day: **0**

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004655D** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0176.98	Street or Road Name:	N CHAMBERS ST
RailRoad I.D. No.:	7000	Highway Type & No.:	MS507
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:		Latitude:	40.9519465
ENS Sign Installed:		Longitude:	-90.3622638
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:	Public Access:	Unknown
Specify Signs:	Specify Signals:	

ST/RR A	ST/RR B	ST/RR C	ST/RR D
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Railroad Use:

State Use:

Narrative:

Emergency Contact:	(800)832-5452	Railroad Contact:	(817)352-1549	State Contact:	(217)782-0378
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Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains:	63	Total Switching:	0
Typical Speed Range Over Crossing: From	1	Day Thru:	32
	to 70 mph	Maximum Time Table Speed:	70
Type and Number of Tracks:	Main: 2	Specify:	
	Other 0		
Does Another RR Operate a Separate Track at Crossing?	No		
Does Another RR Operate Over Your Track at Crossing?	No		

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004655D**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **2**
Advanced Warning: **Yes**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **0** Specify:
0

Train Activated Devices:

Gates: **2**
Mast Mounted FL: **2**
Cantilevered FL (Over): **2**
Other Flashing Lights: **0**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **0**
Cantilevered FL (Not over): **2**
Specify Other Flashing Lights:
Wigwags: **0** Bells: **1**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **Constant Warning Time**
Traffic Light **N/A**
Interconnection/Preemption:

Part IV: Physical Characteristics

Type of Development: **Residential**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Rubber**

Smallest Crossing Angle: **60 to 90 Degrees**
Are Truck Pullout Lanes Present? **No**

Nearby Intersecting
Highway? **Less than 75 feet**
Does Track Run Down a
Street? **No**

If Other:

Is it Signalized?

Is Crossing Illuminated?

Is Commercial Power Available? **Yes**

Part V: Highway Information

Highway System: **Non-Federal-aid**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **001750**
Estimated Percent Trucks: **03**
Posted Highway Speed: **30**

Functional Classification of
Road at Crossing: **Urban Collector**

AADT Year: **2012**

Avg. No of School Buses per Day: **0**

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004653P** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0176.81	Street or Road Name:	N PEARL ST
RailRoad I.D. No.:	7000	Highway Type & No.:	MS519
Nearest RR Timetable Strn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:		Latitude:	40.9526240
ENS Sign Installed:		Longitude:	-90.3592150
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signals:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			

Emergency Contact: **(800)832-5452** Railroad Contact: **(817)352-1549** State Contact: **(217)782-0378**

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains: 63	Total Switching: 0	Day Thru:	32
Typical Speed Range Over Crossing: From 1 to 70 mph		Maximum Time Table Speed:	70
Type and Number of Tracks: Main: 2 Other: 0		Specify:	
Does Another RR Operate a Separate Track at Crossing?	No		
Does Another RR Operate Over Your Track at Crossing?	No		

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004653P**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **2**
Advanced Warning: **Yes**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **0** Specify:
0

Train Activated Devices:

Gates: **2**
Mast Mounted FL: **0**
Cantilevered FL (Over): **0**
Other Flashing Lights: **0**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **0**
Cantilevered FL (Not over): **0**
Specify Other Flashing Lights:
Wigwags: **0** Bells: **0**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **DC/AFO**
Traffic Light **N/A**
Interconnection/Preemption:

Part IV: Physical Characteristics

Type of Development: **Residential**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Rubber**
Nearby Intersecting
Highway? **N/A**
Does Track Run Down a
Street? **No**
Is Commercial Power Available? **Yes**

Smallest Crossing Angle: **60 to 90 Degrees**
Are Truck Pullout Lanes Present? **No**
If Other:
Is it Signalized?
Is Crossing Illuminated?

Part V: Highway Information

Highway System: **Non-Federal-aid**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **000750**
Estimated Percent Trucks: **05**
Posted Highway Speed: **30**

Functional Classification of
Road at Crossing: **Urban Collector**
AADT Year: **2012**
Avg. No of School Buses per Day: **0**

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004652H** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0001.81	Street or Road Name:	LINCOLN ST
RailRoad I.D. No.:	7000	Highway Type & No.:	MS531
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:		Latitude:	40.9523033
ENS Sign Installed:		Longitude:	-90.3551277
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:		Public Access:	Unknown
Specify Signs:		Specify Signals:	
ST/RR A	ST/RR B	ST/RR C	ST/RR D
Railroad Use:			
State Use:			
Narrative:			

Emergency Contact: **(800)832-5452** Railroad Contact: **(817)352-1549** State Contact: **(217)782-0378**

Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains: 63	Total Switching: 0	Day Thru:	32
Typical Speed Range Over Crossing: From 1 to 70 mph		Maximum Time Table Speed:	70
Type and Number of Tracks: Main: 2 Other: 0		Specify:	
Does Another RR Operate a Separate Track at Crossing?	No		
Does Another RR Operate Over Your Track at Crossing?	No		

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004652H**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **2**
Advanced Warning: **Yes**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **0** Specify:
0

Train Activated Devices:

Gates: **2**
Mast Mounted FL: **2**
Cantilevered FL (Over): **0**
Other Flashing Lights: **0**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **0**
Cantilevered FL (Not over): **0**
Specify Other Flashing Lights:
Wigwags: **0** Bells: **1**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **Constant Warning Time**
Traffic Light
Interconnection/Preemption: **N/A**

Part IV: Physical Characteristics

Type of Development: **Residential**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Concrete**
Nearby Intersecting
Highway? **N/A**
Does Track Run Down a
Street? **No**
Is Commercial Power Available? **Yes**

Smallest Crossing Angle: **60 to 90 Degrees**
Are Truck Pullout Lanes Present? **No**
If Other:
Is it Signalized?
Is Crossing Illuminated?

Part V: Highway Information

Highway System: **Other FA Highway - Not NHS**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **003150**
Estimated Percent Trucks: **04**
Posted Highway Speed: **30**

Functional Classification of
Road at Crossing: **Urban Collector**
AADT Year: **2013**
Avg. No of School Buses per Day: **0**

U.S. DOT - CROSSING INVENTORY INFORMATION
AS OF 6/27/2014

Crossing No.: **004651B** Update Reason: **Changed Crossing** Effective Begin-Date of Record: **03/31/14**
Railroad: **BNSF BNSF Rwy Co. [BNSF]** End-Date of Record:
Initiating Agency **State** Type and Position: **Public At Grade**

Part I Location and Classification of Crossing

Division:	CHICAGO	State:	IL
Subdivision:	CHILLICOTHE	County:	KNOX
Branch or Line Name:	MP59-FT MADISON	City:	In GALESBURG
Railroad Milepost:	0176.41	Street or Road Name:	WHITESBORO
RailRoad I.D. No.:	7000	Highway Type & No.:	MS553
Nearest RR Timetable Stn:	GALESBURG	HSR Corridor ID:	
Parent Railroad:		County Map Ref. No.:	
Crossing Owner:		Latitude:	40.9519409
ENS Sign Installed:		Longitude:	-90.3516459
Passenger Service:	None	Lat/Long Source:	Actual
Avg Passenger Train Count:	0	Quiet Zone:	No
Adjacent Crossing with Separate Number:			

Private Crossing Information:

Category:	Public Access:	Unknown
Specify Signs:	Specify Signals:	

ST/RR A	ST/RR B	ST/RR C	ST/RR D
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Railroad Use:

State Use:

Narrative:

Emergency Contact:	(800)832-5452	Railroad Contact:	(817)352-1549	State Contact:	(217)782-0378
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Part II Railroad Information

Number of Daily Train Movements:		Less Than One Movement Per Day:	No
Total Trains:	63	Total Switching:	0
Typical Speed Range Over Crossing: From	1 to 70 mph	Day Thru:	32
Type and Number of Tracks:	Main: 2 Other 0	Maximum Time Table Speed:	70
		Specify:	
Does Another RR Operate a Separate Track at Crossing?		No	
Does Another RR Operate Over Your Track at Crossing?		No	

U.S. DOT - CROSSING INVENTORY INFORMATION

Crossing **004651B**

Continued

Effective Begin-Date of Record: **03/31/14**

End-Date of Record:

Part III: Traffic Control Device Information

Signs:

Crossbucks: **2**
Advanced Warning: **Yes**
Pavement Markings: **No Markings**

Highway Stop Signs: **0**
Hump Crossing Sign:
Other Signs: **0** Specify:
0

Train Activated Devices:

Gates: **2**
Mast Mounted FL: **3**
Cantilevered FL (Over): **0**
Other Flashing Lights: **0**
Highway Traffic Signals: **0**
Other Train Activated
Warning Devices:
Channelization:
Track Equipped with
Train Signals? **Yes**

4 Quad or Full Barrier:
Total Number FL Pairs: **2**
Cantilevered FL (Not over): **0**
Specify Other Flashing Lights:
Wigwags: **2** Bells: **2**
Special Warning Devices Not
Train Activated:
Type of Train Detection: **Constant Warning Time**
Traffic Light **N/A**
Interconnection/Preemption:

Part IV: Physical Characteristics

Type of Development: **Residential**
Number of Traffic Lanes
Crossing Railroad: **2**
Is Highway Paved? **Yes**
Crossing Surface: **Concrete**
Nearby Intersecting
Highway? **Less than 75 feet**
Does Track Run Down a
Street? **No**
Is Commercial Power Available? **Yes**

Smallest Crossing Angle: **60 to 90 Degrees**
Are Truck Pullout Lanes Present? **No**
If Other:
Is it Signalized?
Is Crossing Illuminated?

Part V: Highway Information

Highway System: **Non-Federal-aid**
Is Crossing on State
Highway System: **No**
Annual Average Daily
Traffic (AADT): **000800**
Estimated Percent Trucks: **03**
Posted Highway Speed: **30**

Functional Classification of
Road at Crossing: **Urban Collector**
AADT Year: **2012**
Avg. No of School Buses per Day: **0**

Appendix C
Updated Crossing Forms

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

Public reporting burden for this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, a federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with, a collection of information unless it displays a currently valid OMB control number. The valid OMB control number for this information collection is 2130-0017. All responses to this collection of information are voluntary. Send comments regarding this burden estimate or any other aspect of this collection, including suggestions for reducing this burden to: Information Collection Officer, Federal Railroad Administration, 1200 New Jersey Ave., SE, Third Floor West, Washington, D.C. 20590.

A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004665J		C. Reason for Update ☒ Changes in Existing Data ☐ New Crossing ☐ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part I: Location and Classification Information							
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF				2. State (2 char.) IL		3. County (max 20 char.) KNOX	
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON		7. RR Milepost (max. 7 char.) (nnnn.nn) 0178.17	
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)		11. Crossing Owner (RR or Company name) (if applicable)	
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG				13. Street or Road Name (max. 17 char.) S HENDERSON		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.) IL 41		15. ENS Sign Installed (1-800) ☐ Yes ☐ No		16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐		21. HSR Corridor ID (2 char.)	
17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		20. Average Passenger Train Count Per Day 0	
						22. County Map Ref. No. (max. 10 char.)	
						23. Latitude (max. 10 char., nn.nnnnnn) 40.9458955	
						24. Longitude (max. 11 char., nnn.nnnnnn) -90.3834965	
						25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)							
27. PRIVATE CROSSING INFORMATION							
27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____			
28.A. Railroad Use (max. 20 char.)				29.A. State Use (max. 20 char.)			
28.B. Railroad Use (max. 20 char.)				29.B. State Use (max. 20 char.)			
28.C. Railroad Use (max. 20 char.)				29.C. State Use (max. 20 char.)			
28.D. Railroad Use (max. 20 char.)				29.D. State Use (max. 20 char.)			
30. Narrative (max. 100 char.)							
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353			
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE							
Part II: Railroad Information							
1. Number of Daily Train Movements							
1.A. Total Trains 101		1.B. Total Switching Trains 0		1.C. Total Daylight Thru Trains (6 AM to 6 PM) 51		1.D. Check if Less Than One Movement Per Day ☐	
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70 2.B. Typical Speed Range Over Crossing (mph) from 1 to 70					
3. Type and Number of Tracks Main 2 Other 0		If Other, Specify (max. 10 char.) _____					
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____				5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004665J		PAGE 2			D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information						
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each)				
		2.A. Crossbucks 4	2.B. Highway Stop Signs (R1-1) 0	2.C. RR Advance Warning Signs (W10-1) ☒ Yes ☐ No	2.D. Hump Crossing Sign (W10-5) ☐ Yes ☒ No ☐ Unknown	
2.E. Pavement Markings ☒ Stoplines ☒ RR Xing Symbols ☐ None			2.F. Other Signs (specify MUTCD type) Number 2 Specify Type (max. 10 char.) No Train Horn (W10-9) Number 4 Specify Type (max. 10 char.) Look (R15-8)			
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)						
3.A. Gates 2	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) 0 Not Over Traffic Lane (number) 0		3.D. Mast Mounted Flashing Lights (number) 4	3.E. Number of Flashing Light Pairs 0	
3.F. Other Flashing Lights Number 0 Specify Type (max. 9 char.)			3.G. Highway Traffic Signals (number) 0	3.H. Wigwags (number) 6	3.J. Bells (number) 1	
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.)						
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)				5. Channelization Devices With Gates ☐ All Approaches ☐ One Approach ☒ None		
6. Train Detection ☒ Constant Warning Time ☐ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption		
9. Reserved For Future Use		10. Reserved For Future Use		11. Reserved For Future Use		12. Reserved For Future Use
Part IV: Physical Characteristics						
1. Type of Development ☐ Open Space ☐ Residential ☒ Commercial ☐ Industrial ☐ Institutional				2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☐ 30 - 59 ☒ 60 - 90		
3. Number of Traffic Lanes Crossing Railroad 4		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No		
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 2. Asphalt ☐ 3. Asphalt and Flange ☒ 4. Concrete ☐ Concrete and Rubber ☐ 6. Rubber ☐ 7. Metal ☐ 8. Unconsolidated ☐ 9. Other (Specify)						
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☐ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☒ N/A				Is it Signalized? ☐ Yes ☒ No
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use		
Part V: Highway Information						
1. Highway System ☐ Interstate ☒ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☐ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN OTHER PRINCIPAL		4. Posted Highway Speed 35
5. Annual Average Daily Traffic (AADT) Year 2013 AADT 5900		6. Estimate Percent Trucks 08		7. Average Number of School Buses Over Crossing per School Day 0		

U.S. DOT CROSSING INVENTORY FORM

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FEDERAL RAILROAD ADMINISTRATION (FRA)

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A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004663 V	C. Reason for Update ☒ Changes in Existing Data ☐ New Crossing ☐ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014
Part I: Location and Classification Information					
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF		2. State (2 char.) IL		3. County (max 20 char.) KNOX	
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON	
7. RR Milepost (max. 7 char.) (nnnnn.nn) 0177.72					
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)	
11. Crossing Owner (RR or Company name) (if applicable)					
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG		13. Street or Road Name (max. 17 char.) ACADEMY		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.)		15. ENS Sign Installed (1-800) ☐ Yes ☐ No		21. HSR Corridor ID (2 char.)	
16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐		17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		22. County Map Ref. No. (max. 10 char.)	
18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		23. Latitude (max. 10 char., nn.nnnnnn) 40.9489271	
20. Average Passenger Train Count Per Day 0		24. Longitude (max. 11 char., nnn.nnnnnn) -90.3758625		25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)					
27. PRIVATE CROSSING INFORMATION					
27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____	
28.A. Railroad Use (max. 20 char.)		28.B. Railroad Use (max. 20 char.)		28.C. Railroad Use (max. 20 char.)	
28.D. Railroad Use (max. 20 char.)		28.E. Railroad Use (max. 20 char.)		28.F. Railroad Use (max. 20 char.)	
28.G. Railroad Use (max. 20 char.)		28.H. Railroad Use (max. 20 char.)		28.I. Railroad Use (max. 20 char.)	
29. Narrative (max. 100 char.)					
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353	
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE					
Part II: Railroad Information					
1. Number of Daily Train Movements					
1.A. Total Trains 101	1.B. Total Switching Trains 0	1.C. Total Daylight Thru Trains (6 AM to 6 PM) 51	1.D. Check if Less Than One Movement Per Day ☐		
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70			
		2.B. Typical Speed Range Over Crossing (mph) from 1 to 60			
3. Type and Number of Tracks Main 2 Other 0		If Other, Specify (max. 10 char.) _____			
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No		5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No			
If Yes, Specify RR (max. 16 char.) _____		If Yes, Specify RR (max. 16 char.) _____			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004663V		PAGE 2		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information					
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each) 2.A. Crossbucks 2 2.B. Highway Stop Signs (R1-1) 2.C. RR Advance Warning Signs (W10-1) ☒ Yes ☐ No 2.D. Hump Crossing Sign (W10-5) ☐ Yes ☒ No ☐ Unknown			
2.E. Pavement Markings ☒ Stoplines ☒ RR Xing Symbols ☐ None		2.F. Other Signs (specify MUTCD type) Number <u>2</u> Specify Type (max. 10 char.) <u>No Train Horn (W10-9)</u> Number <u>4</u> Specify Type (max. 10 char.) <u>Look (R15-8)</u>			
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)					
3.A. Gates 2	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) _____ Not Over Traffic Lane (number) _____		3.D. Mast Mounted Flashing Lights (number)	3.E. Number of Flashing Light Pairs
3.F. Other Flashing Lights Number _____ Specify Type (max. 9 char.) _____		3.G. Highway Traffic Signals (number)	3.H. Wigwags (number) 4	3.J. Bells (number) 1	
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.) _____					
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)			5. Channelization Devices With Gates ☒ All Approaches ☐ One Approach ☐ None		
6. Train Detection ☒ Constant Warning Time ☐ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption	
9. Reserved For Future Use		10. Reserved For Future Use		11. Reserved For Future Use	
12. Reserved For Future Use					
Part IV: Physical Characteristics					
1. Type of Development ☐ Open Space ☐ Residential ☒ Commercial ☐ Industrial ☐ Institutional				2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☒ 30 - 59 ☐ 60 - 90	
3. Number of Traffic Lanes Crossing Railroad 2		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No	
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 6. Rubber ☐ 2. Asphalt ☒ 7. Metal ☐ 3. Asphalt and Flange ☐ 8. Unconsolidated ☐ 4. Concrete ☐ 9. Other (Specify) _____ ☐ Concrete and Rubber					
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☒ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☐ N/A Is it Signalized? ☐ Yes ☒ No			
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use	
Part V: Highway Information					
1. Highway System ☐ Interstate ☐ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☒ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN COLLECTOR	
4. Posted Highway Speed 30		5. Annual Average Daily Traffic (AADT) Year <u>2013</u> AADT <u>1850</u>			
6. Estimate Percent Trucks 03		7. Average Number of School Buses Over Crossing per School Day			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

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A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004661G		C. Reason for Update ☒ Changes in Existing Data ☐ New Crossing ☐ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part I: Location and Classification Information							
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF				2. State (2 char.) IL		3. County (max 20 char.) KNOX	
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON		7. RR Milepost (max. 7 char.) (nnnnn.nn) 0001.84	
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)		11. Crossing Owner (RR or Company name) (if applicable)	
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG				13. Street or Road Name (max. 17 char.) BROAD		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.) MS447		15. ENS Sign Installed (1-800) ☐ Yes ☐ No		16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐		21. HSR Corridor ID (2 char.)	
17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		20. Average Passenger Train Count Per Day 0	
						22. County Map Ref. No. (max. 10 char.)	
						23. Latitude (max. 10 char., nn.nnnnnnn) 40.9499432	
						24. Longitude (max. 11 char., nnn.nnnnnnn) -90.3710744	
						25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)							
27. PRIVATE CROSSING INFORMATION							
27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____			
28.A. Railroad Use (max. 20 char.)				29.A. State Use (max. 20 char.)			
28.B. Railroad Use (max. 20 char.)				29.B. State Use (max. 20 char.)			
28.C. Railroad Use (max. 20 char.)				29.C. State Use (max. 20 char.)			
28.D. Railroad Use (max. 20 char.)				29.D. State Use (max. 20 char.)			
30. Narrative (max. 100 char.)							
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353			
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE							
Part II: Railroad Information							
1. Number of Daily Train Movements							
1.A. Total Trains 63		1.B. Total Switching Trains 0		1.C. Total Daylight Thru Trains (6 AM to 6 PM) 32		1.D. Check if Less Than One Movement Per Day ☐	
2. Speed of Train at Crossing 2.A. Maximum Time Table Speed (mph) 70 2.B. Typical Speed Range Over Crossing (mph) from 1 to 70							
3. Type and Number of Tracks Main 2 Other 0 If Other, Specify (max. 10 char.) _____							
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____				5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004661G		PAGE 2		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information					
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each)			
		2.A. Crossbucks 4	2.B. Highway Stop Signs (R1-1)	2.C. RR Advance Warning Signs (W10-1) ☒ Yes ☐ No	2.D. Hump Crossing Sign (W10-5) ☐ Yes ☒ No ☐ Unknown
2.E. Pavement Markings ☒ Stoplines ☒ RR Xing Symbols ☐ None			2.F. Other Signs (specify MUTCD type) Number <u>2</u> Specify Type (max. 10 char.) <u>No Train Horn (W10-9)</u> Number <u>4</u> Specify Type (max. 10 char.) <u>Look (R15-8)</u>		
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)					
3.A. Gates 2	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) <u>0</u> Not Over Traffic Lane (number) <u>0</u>		3.D. Mast Mounted Flashing Lights (number) 4	3.E. Number of Flashing Light Pairs 0
3.F. Other Flashing Lights Number <u>1</u> Specify Type (max. 9 char.) <u>SIDE STREET - WIGWAG</u>			3.G. Highway Traffic Signals (number)	3.H. Wigwags (number) 4	3.J. Bells (number) 1
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.)					
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)			5. Channelization Devices With Gates ☐ All Approaches ☐ One Approach ☒ None		
6. Train Detection ☒ Constant Warning Time ☐ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption	
9. Reserved For Future Use	10. Reserved For Future Use	11. Reserved For Future Use		12. Reserved For Future Use	
Part IV: Physical Characteristics					
1. Type of Development ☐ Open Space ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional			2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☐ 30 - 59 ☒ 60 - 90		
3. Number of Traffic Lanes Crossing Railroad 2		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No	
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 2. Asphalt ☐ 3. Asphalt and Flange ☒ 4. Concrete ☐ Concrete and Rubber ☐ 6. Rubber ☐ 7. Metal ☐ 8. Unconsolidated ☐ 9. Other (Specify) _____					
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☒ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☐ N/A Is it Signalized? ☐ Yes ☒ No			
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use	
Part V: Highway Information					
1. Highway System ☐ Interstate ☒ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☐ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN COLLECTOR	
5. Annual Average Daily Traffic (AADT) Year <u>2013</u> AADT <u>2950</u>		6. Estimate Percent Trucks 04		4. Posted Highway Speed 30	
7. Average Number of School Buses Over Crossing per School Day					

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

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A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004659F	C. Reason for Update ☒ Changes in Existing Data ☐ New Crossing ☐ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014
Part I: Location and Classification Information					
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF		2. State (2 char.) IL	3. County (max 20 char.) KNOX		
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON	
7. RR Milepost (max. 7 char.) (nnnnn.nn) 0000.31					
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)	
11. Crossing Owner (RR or Company name) (if applicable)					
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG		13. Street or Road Name (max. 17 char.) PRAIRIE		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.) MS461		15. ENS Sign Installed (1-800) ☐ Yes ☐ No		21. HSR Corridor ID (2 char.)	
16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐		17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		22. County Map Ref. No. (max. 10 char.)	
18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		23. Latitude (max. 10 char., nn.nnnnnn) 40.9503948	
20. Average Passenger Train Count Per Day 0				24. Longitude (max. 11 char., nnn.nnnnnn) -90.3679327	
				25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)					
27. PRIVATE CROSSING INFORMATION					
27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____	
28.A. Railroad Use (max. 20 char.)		29.A. State Use (max. 20 char.)			
28.B. Railroad Use (max. 20 char.)		29.B. State Use (max. 20 char.)			
28.C. Railroad Use (max. 20 char.)		29.C. State Use (max. 20 char.)			
28.D. Railroad Use (max. 20 char.)		29.D. State Use (max. 20 char.)			
30. Narrative (max. 100 char.)					
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353	
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE					
Part II: Railroad Information					
1. Number of Daily Train Movements					
1.A. Total Trains 63	1.B. Total Switching Trains 0	1.C. Total Daylight Thru Trains (6 AM to 6 PM) 32		1.D. Check if Less Than One Movement Per Day ☐	
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70			
		2.B. Typical Speed Range Over Crossing (mph) from 1 to 70			
3. Type and Number of Tracks Main 2 Other 0		If Other, Specify (max. 10 char.) _____			
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No		5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No			
If Yes, Specify RR (max. 16 char.) _____		If Yes, Specify RR (max. 16 char.) _____			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004659F		PAGE 2		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information					
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each)			
		2.A. Crossbucks 4	2.B. Highway Stop Signs (R1-1)	2.C. RR Advance Warning Signs (W10-1) ☒ Yes ☐ No	2.D. Hump Crossing Sign (W10-5) ☐ Yes ☒ No ☐ Unknown
2.E. Pavement Markings ☒ Stoplines ☒ RR Xing Symbols ☐ None			2.F. Other Signs (specify MUTCD type) Number <u>2</u> Specify Type (max. 10 char.) <u>No Train Horn (W10-9)</u> Number <u>4</u> Specify Type (max. 10 char.) <u>Look (R15-8)</u>		
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)					
3.A. Gates 2	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) <u>0</u> Not Over Traffic Lane (number) <u>0</u>		3.D. Mast Mounted Flashing Lights (number) 2	3.E. Number of Flashing Light Pairs 0
3.F. Other Flashing Lights Number <u>0</u> Specify Type (max. 9 char.)		3.G. Highway Traffic Signals (number)		3.H. Wigwags (number) 4	3.J. Bells (number) 1
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.)					
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)			5. Channelization Devices With Gates ☐ All Approaches ☐ One Approach ☒ None		
6. Train Detection ☒ Constant Warning Time ☐ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption	
9. Reserved For Future Use	10. Reserved For Future Use	11. Reserved For Future Use		12. Reserved For Future Use	
Part IV: Physical Characteristics					
1. Type of Development ☐ Open Space ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional				2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☐ 30 - 59 ☒ 60 - 90	
3. Number of Traffic Lanes Crossing Railroad 2		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No	
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 2. Asphalt ☐ 3. Asphalt and Flange ☐ 4. Concrete ☒ Concrete and Rubber ☐ 6. Rubber ☐ 7. Metal ☐ 8. Unconsolidated ☐ 9. Other (Specify)					
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☒ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☐ N/A Is it Signalized? ☐ Yes ☒ No			
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use	
Part V: Highway Information					
1. Highway System ☐ Interstate ☒ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☐ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN COLLECTOR	
4. Posted Highway Speed 30		5. Annual Average Daily Traffic (AADT) Year <u>2013</u> AADT <u>2050</u>		6. Estimate Percent Trucks 04	
7. Average Number of School Buses Over Crossing per School Day					

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

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A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004658Y		C. Reason for Update ☐ Changes in Existing Data ☐ New Crossing ☒ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part I: Location and Classification Information							
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF				2. State (2 char.) IL		3. County (max 20 char.) KNOX	
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON		7. RR Milepost (max. 7 char.) (nnnnn.nn) 0177.20	
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)		11. Crossing Owner (RR or Company name) (if applicable)	
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG				13. Street or Road Name (max. 17 char.) N KELLOGG ST		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.) FAU6790		15. ENS Sign Installed (1-800) ☐ Yes ☐ No		16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐		21. HSR Corridor ID (2 char.)	
17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		20. Average Passenger Train Count Per Day 0	
						22. County Map Ref. No. (max. 10 char.)	
						23. Latitude (max. 10 char., nn.nnnnnnn) 40.9508085	
						24. Longitude (max. 11 char., nnn.nnnnnnn) -90.3662637	
						25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)							
27. PRIVATE CROSSING INFORMATION							
27.A. Category (check one) ☐ Farm ☐ Residential ☐ Recreational ☐ Industrial ☐ Commercial		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____			
28.A. Railroad Use (max. 20 char.)				29.A. State Use (max. 20 char.)			
28.B. Railroad Use (max. 20 char.)				29.B. State Use (max. 20 char.)			
28.C. Railroad Use (max. 20 char.)				29.C. State Use (max. 20 char.)			
28.D. Railroad Use (max. 20 char.)				29.D. State Use (max. 20 char.)			
30. Narrative (max. 100 char.)							
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353			
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE							
Part II: Railroad Information							
1. Number of Daily Train Movements							
1.A. Total Trains 63		1.B. Total Switching Trains 0		1.C. Total Daylight Thru Trains (6 AM to 6 PM) 32		1.D. Check if Less Than One Movement Per Day ☐	
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70 2.B. Typical Speed Range Over Crossing (mph) from 1 to 70					
3. Type and Number of Tracks Main 2 Other 0		If Other, Specify (max. 10 char.) _____					
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____				5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004658Y		PAGE 2			D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information						
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each)				
		2.A. Crossbucks 0	2.B. Highway Stop Signs (R1-1)	2.C. RR Advance Warning Signs (W10-1) ☐ Yes ☐ No	2.D. Hump Crossing Sign (W10-5) ☐ Yes ☐ No ☒ Unknown	
2.E. Pavement Markings ☐ Stoplins ☐ RR Xing Symbols ☒ None			2.F. Other Signs (specify MUTCD type) Number _____ Specify Type (max. 10 char.) _____ Number _____ Specify Type (max. 10 char.) _____			
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)						
3.A. Gates 2	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) 0 Not Over Traffic Lane (number) 0		3.D. Mast Mounted Flashing Lights (number)	3.E. Number of Flashing Light Pairs	
3.F. Other Flashing Lights Number _____ Specify Type (max. 9 char.) _____				3.G. Highway Traffic Signals (number)	3.H. Wigwags (number) 0	3.J. Bells (number)
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.) _____						
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)				5. Channelization Devices With Gates ☒ All Approaches ☐ One Approach ☐ None		
6. Train Detection ☐ Constant Warning Time ☐ DC/AFO ☐ Motion Detectors ☐ Other ☒ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption		
9. Reserved For Future Use		10. Reserved For Future Use		11. Reserved For Future Use		12. Reserved For Future Use
Part IV: Physical Characteristics						
1. Type of Development ☐ Open Space ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional				2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☐ 30 - 59 ☒ 60 - 90		
3. Number of Traffic Lanes Crossing Railroad 0		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No		
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 2. Asphalt ☐ 3. Asphalt and Flange ☐ 4. Concrete ☐ Concrete and Rubber ☐ 6. Rubber ☐ 7. Metal ☐ 8. Unconsolidated ☐ 9. Other (Specify) _____						
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☒ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☐ N/A				Is it Signalized? ☐ Yes ☒ No
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use		
Part V: Highway Information						
1. Highway System ☐ Interstate ☒ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☐ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN LOCAL		4. Posted Highway Speed
5. Annual Average Daily Traffic (AADT) Year 2007 AADT 001200		6. Estimate Percent Trucks 03		7. Average Number of School Buses Over Crossing per School Day		

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

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A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004657S		C. Reason for Update ☐ Changes in Existing Data ☐ New Crossing ☒ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part I: Location and Classification Information							
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF				2. State (2 char.) IL		3. County (max 20 char.) KNOX	
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON		7. RR Milepost (max. 7 char.) (nnnnn.nn) 000.31	
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)		11. Crossing Owner (RR or Company name) (if applicable)	
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG				13. Street or Road Name (max. 17 char.) NORTH ST		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.)				15. ENS Sign Installed (1-800) ☐ Yes ☐ No		21. HSR Corridor ID (2 char.)	
16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐				22. County Map Ref. No. (max. 10 char.)		23. Latitude (max. 10 char., nn.nnnnnn) 40.9510768	
17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		20. Average Passenger Train Count Per Day 0	
				24. Longitude (max. 11 char., nnn.nnnnnn) -90.3653241		25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)							
27. PRIVATE CROSSING INFORMATION							
27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____			
28.A. Railroad Use (max. 20 char.)				29.A. State Use (max. 20 char.)			
28.B. Railroad Use (max. 20 char.)				29.B. State Use (max. 20 char.)			
28.C. Railroad Use (max. 20 char.)				29.C. State Use (max. 20 char.)			
28.D. Railroad Use (max. 20 char.)				29.D. State Use (max. 20 char.)			
30. Narrative (max. 100 char.)							
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353			
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE							
Part II: Railroad Information							
1. Number of Daily Train Movements							
1.A. Total Trains 63		1.B. Total Switching Trains 0		1.C. Total Daylight Thru Trains (6 AM to 6 PM) 32		1.D. Check if Less Than One Movement Per Day ☐	
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70 2.B. Typical Speed Range Over Crossing (mph) from 1 to 70					
3. Type and Number of Tracks Main 2 Other 0 If Other, Specify (max. 10 char.) _____							
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____				5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004657S		PAGE 2		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information					
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each) 2.A. Crossbucks 0 2.B. Highway Stop Signs (R1-1) 2.C. RR Advance Warning Signs (W10-1) ☐ Yes ☒ No 2.D. Hump Crossing Sign (W10-5) ☐ Yes ☐ No ☒ Unknown			
2.E. Pavement Markings ☐ Stoplines ☐ RR Xing Symbols ☒ None		2.F. Other Signs (specify MUTCD type) Number _____ Specify Type (max. 10 char.) _____ Number _____ Specify Type (max. 10 char.) _____			
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)					
3.A. Gates 0	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) 0 Not Over Traffic Lane (number) 0		3.D. Mast Mounted Flashing Lights (number) 0	3.E. Number of Flashing Light Pairs 0
3.F. Other Flashing Lights Number _____ Specify Type (max. 9 char.) _____		3.G. Highway Traffic Signals (number)	3.H. Wigwags (number) 0		3.J. Bells (number) 0
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.) _____					
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)			5. Channelization Devices With Gates ☒ All Approaches ☐ One Approach ☐ None		
6. Train Detection ☒ Constant Warning Time ☐ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption	
9. Reserved For Future Use		10. Reserved For Future Use		11. Reserved For Future Use	
				12. Reserved For Future Use	
Part IV: Physical Characteristics					
1. Type of Development ☐ Open Space ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional				2. Smallest Crossing Angle (Degrees) ☒ 0 - 29 ☐ 30 - 59 ☒ 60 - 90	
3. Number of Traffic Lanes Crossing Railroad 0		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No	
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 6. Rubber ☐ 2. Asphalt ☐ 7. Metal ☐ 3. Asphalt and Flange ☐ 8. Unconsolidated ☒ 4. Concrete ☐ 9. Other (Specify) _____ ☐ Concrete and Rubber					
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☒ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☐ N/A Is it Signalized? ☐ Yes ☒ No			
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use	
Part V: Highway Information					
1. Highway System ☐ Interstate ☒ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☐ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN COLLECTOR	
4. Posted Highway Speed 30					
5. Annual Average Daily Traffic (AADT) Year 2012 AADT 5785		6. Estimate Percent Trucks 04		7. Average Number of School Buses Over Crossing per School Day	

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

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A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004656K		C. Reason for Update ☐ Changes in Existing Data ☐ New Crossing ☒ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part I: Location and Classification Information							
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF				2. State (2 char.) IL		3. County (max 20 char.) KNOX	
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON		7. RR Milepost (max. 7 char.) (nnnnn.nn) 0177.10	
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)		11. Crossing Owner (RR or Company name) (if applicable)	
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG				13. Street or Road Name (max. 17 char.) SEMINARY ST		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.) FAU6801		15. ENS Sign Installed (1-800) ☐ Yes ☐ No		16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐		21. HSR Corridor ID (2 char.)	
17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		20. Average Passenger Train Count Per Day 0	
						22. County Map Ref. No. (max. 10 char.)	
						23. Latitude (max. 10 char., nn.nnnnnnn) 40.9512977	
						24. Longitude (max. 11 char., nnn.nnnnnnn) -90.3645419	
						25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)							
27. PRIVATE CROSSING INFORMATION							
27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____			
28.A. Railroad Use (max. 20 char.)				29.A. State Use (max. 20 char.)			
28.B. Railroad Use (max. 20 char.)				29.B. State Use (max. 20 char.)			
28.C. Railroad Use (max. 20 char.)				29.C. State Use (max. 20 char.)			
28.D. Railroad Use (max. 20 char.)				29.D. State Use (max. 20 char.)			
30. Narrative (max. 100 char.)							
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353			
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE							
Part II: Railroad Information							
1. Number of Daily Train Movements							
1.A. Total Trains 63		1.B. Total Switching Trains 0		1.C. Total Daylight Thru Trains (6 AM to 6 PM) 32		1.D. Check if Less Than One Movement Per Day ☐	
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70					
		2.B. Typical Speed Range Over Crossing (mph) from 1 to 70					
3. Type and Number of Tracks Main 2 Other 0		If Other, Specify (max. 10 char.) _____					
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No				5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No			
If Yes, Specify RR (max. 16 char.) _____				If Yes, Specify RR (max. 16 char.) _____			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004656K		PAGE 2		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information					
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each)			
		2.A. Crossbucks 0	2.B. Highway Stop Signs (R1-1)	2.C. RR Advance Warning Signs (W10-1) ☐ Yes ☒ No	2.D. Hump Crossing Sign (W10-5) ☐ Yes ☐ No ☒ Unknown
2.E. Pavement Markings ☐ Stoplines ☐ RR Xing Symbols ☒ None			2.F. Other Signs (specify MUTCD type) Number _____ Specify Type (max. 10 char.) _____ Number _____ Specify Type (max. 10 char.) _____		
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)					
3.A. Gates 0	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) 0 Not Over Traffic Lane (number) 0		3.D. Mast Mounted Flashing Lights (number) 0	3.E. Number of Flashing Light Pairs 0
3.F. Other Flashing Lights Number _____ Specify Type (max. 9 char.) _____			3.G. Highway Traffic Signals (number)	3.H. Wigwags (number) 0	3.J. Bells (number)
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.) _____					
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)			5. Channelization Devices With Gates ☐ All Approaches ☐ One Approach ☒ None		
6. Train Detection ☐ Constant Warning Time ☒ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption	
9. Reserved For Future Use		10. Reserved For Future Use		11. Reserved For Future Use	
				12. Reserved For Future Use	
Part IV: Physical Characteristics					
1. Type of Development ☐ Open Space ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional				2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☐ 30 - 59 ☒ 60 - 90	
3. Number of Traffic Lanes Crossing Railroad 2		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No	
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 2. Asphalt ☐ 3. Asphalt and Flange ☒ 4. Concrete ☐ Concrete and Rubber ☐ 6. Rubber ☐ 7. Metal ☐ 8. Unconsolidated ☐ 9. Other (Specify) _____					
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☒ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☐ N/A Is it Signalized? ☐ Yes ☒ No			
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use	
Part V: Highway Information					
1. Highway System ☐ Interstate ☐ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☒ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN COLLECTOR	
4. Posted Highway Speed 30					
5. Annual Average Daily Traffic (AADT) Year <u>2013</u> AADT <u>005900</u>		6. Estimate Percent Trucks 05		7. Average Number of School Buses Over Crossing per School Day	

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

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A. Initiating Agency ☐ Railroad ☒ State	B. Crossing Number (max. 7 char.) 004655D	C. Reason for Update ☒ Changes in Existing Data ☐ New Crossing ☐ Closed Crossing or Abandoned	D. Effective Date (MM/DD/YYYY) 06/25/2014
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Part I: Location and Classification Information

1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF	2. State (2 char.) IL	3. County (max 20 char.) KNOX
4. Railroad Division or Region (max. 14 char.) CHICAGO	5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE	6. Branch or Line Name (max. 15 char.) MADISON
7. RR Milepost (max. 7 char.) (nnnnn.nn) 0176.98	8. RR I.D. No. (max. 10 char.) 7000	9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG
10. Parent RR (max. 4 char.) (if applicable)	11. Crossing Owner (RR or Company name) (if applicable)	

12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG	13. Street or Road Name (max. 17 char.) N CHAMBERS ST	STATE SUPPLIED INFORMATION 21. HSR Corridor ID (2 char.) 22. County Map Ref. No. (max. 10 char.) 23. Latitude (max. 10 char., nn.nnnnnnn) 40.9519465 24. Longitude (max. 11 char., nnn.nnnnnnn) -90.3622638 25. Lat/Long Source ☒ Actual ☐ Estimated
14. Highway Type & No. (max. 7 char.) MS507	15. ENS Sign Installed (1-800) ☐ Yes ☐ No	16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐
17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian	18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over	19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None
20. Average Passenger Train Count Per Day 0		

26. Is There an Adjacent Crossing With a Separate Number?
☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)

27. PRIVATE CROSSING INFORMATION

27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential ☐ Industrial ☐ Commercial	27.B. Public Access ☐ Yes ☐ No ☐ Unknown	27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____
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28.A. Railroad Use (max. 20 char.)	29.A. State Use (max. 20 char.)
28.B. Railroad Use (max. 20 char.)	29.B. State Use (max. 20 char.)
28.C. Railroad Use (max. 20 char.)	29.C. State Use (max. 20 char.)
28.D. Railroad Use (max. 20 char.)	29.D. State Use (max. 20 char.)

30. Narrative (max. 100 char.)

31. Emergency Contact (Telephone No.) 800-832-5452	32. Railroad Contact (Telephone No.) 913-551-4540	33. State Contact (Telephone No.) 217-785-2353
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MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE

Part II: Railroad Information

1. Number of Daily Train Movements			
1.A. Total Trains 63	1.B. Total Switching Trains 0	1.C. Total Daylight Thru Trains (6 AM to 6 PM) 32	1.D. Check if Less Than One Movement Per Day ☐
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70	
		2.B. Typical Speed Range Over Crossing (mph) from 1 to 70	
3. Type and Number of Tracks Main 2 Other 0 If Other, Specify (max. 10 char.) _____			
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No		5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No	
If Yes, Specify RR (max. 16 char.) _____		If Yes, Specify RR (max. 16 char.) _____	

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004655D		PAGE 2		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information					
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each) 2.A. Crossbucks 2 2.B. Highway Stop Signs (R1-1) 2.C. RR Advance Warning Signs (W10-1) ☒ Yes ☐ No 2.D. Hump Crossing Sign (W10-5) ☐ Yes ☒ No ☐ Unknown			
2.E. Pavement Markings ☒ Stoplines ☒ RR Xing Symbols ☐ None		2.F. Other Signs (specify MUTCD type) Number <u>2</u> Specify Type (max. 10 char.) <u>No Train Horn (W10-9)</u> Number <u>4</u> Specify Type (max. 10 char.) <u>Look (R15-8)</u>			
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)					
3.A. Gates 2	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) <u>2</u> Not Over Traffic Lane (number) <u>0</u>		3.D. Mast Mounted Flashing Lights (number) 2	3.E. Number of Flashing Light Pairs 0
3.F. Other Flashing Lights Number _____ Specify Type (max. 9 char.) _____		3.G. Highway Traffic Signals (number)	3.H. Wigwags (number) 4		3.J. Bells (number) 1
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.) _____					
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)			5. Channelization Devices With Gates ☒ All Approaches ☐ One Approach ☐ None		
6. Train Detection ☒ Constant Warning Time ☐ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption	
9. Reserved For Future Use		10. Reserved For Future Use		11. Reserved For Future Use	
				12. Reserved For Future Use	
Part IV: Physical Characteristics					
1. Type of Development ☐ Open Space ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional			2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☐ 30 - 59 ☒ 60 - 90		
3. Number of Traffic Lanes Crossing Railroad 2		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No	
6. Crossing Surface (on main line) ☐ 1. Timber ☒ 6. Rubber ☐ 2. Asphalt ☐ 7. Metal ☐ 3. Asphalt and Flange ☐ 8. Unconsolidated ☐ 4. Concrete ☐ 9. Other (Specify) _____					
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☒ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☐ N/A		Is it Signalized? ☐ Yes ☒ No	
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use	
Part V: Highway Information					
1. Highway System ☐ Interstate ☐ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☒ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN COLLECTOR	
4. Posted Highway Speed 30		5. Annual Average Daily Traffic (AADT) Year <u>2012</u> AADT <u>001750</u>			
6. Estimate Percent Trucks 03		7. Average Number of School Buses Over Crossing per School Day			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

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A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004653P	C. Reason for Update ☐ Changes in Existing Data ☐ New Crossing ☒ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014
Part I: Location and Classification Information					
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF		2. State (2 char.) IL	3. County (max 20 char.) KNOX		
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON	
7. RR Milepost (max. 7 char.) (nnnnn.nn) 0176.81					
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)	
11. Crossing Owner (RR or Company name) (if applicable)					
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG		13. Street or Road Name (max. 17 char.) N PEARL ST		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.) MS519		15. ENS Sign Installed (1-800) ☐ Yes ☐ No		21. HSR Corridor ID (2 char.)	
16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐		17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		22. County Map Ref. No. (max. 10 char.)	
18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		23. Latitude (max. 10 char., nn.nnnnnn) 40.9526240	
20. Average Passenger Train Count Per Day 0		24. Longitude (max. 11 char., nnn.nnnnnn) -90.3592150		25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)					
27. PRIVATE CROSSING INFORMATION					
27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____	
28.A. Railroad Use (max. 20 char.)		29.A. State Use (max. 20 char.)			
28.B. Railroad Use (max. 20 char.)		29.B. State Use (max. 20 char.)			
28.C. Railroad Use (max. 20 char.)		29.C. State Use (max. 20 char.)			
28.D. Railroad Use (max. 20 char.)		29.D. State Use (max. 20 char.)			
30. Narrative (max. 100 char.)					
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353	
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE					
Part II: Railroad Information					
1. Number of Daily Train Movements					
1.A. Total Trains 63	1.B. Total Switching Trains 0	1.C. Total Daylight Thru Trains (6 AM to 6 PM) 32	1.D. Check if Less Than One Movement Per Day ☐		
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70			
		2.B. Typical Speed Range Over Crossing (mph) from 1 to 70			
3. Type and Number of Tracks Main 2 Other 0		If Other, Specify (max. 10 char.) _____			
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____		5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No If Yes, Specify RR (max. 16 char.) _____			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004653P		PAGE 2		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information					
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each)			
		2.A. Crossbucks 0	2.B. Highway Stop Signs (R1-1)	2.C. RR Advance Warning Signs (W10-1) ☐ Yes ☒ No	2.D. Hump Crossing Sign (W10-5) ☐ Yes ☐ No ☒ Unknown
2.E. Pavement Markings ☐ Stoplines ☐ RR Xing Symbols ☐ None			2.F. Other Signs (specify MUTCD type) Number _____ Specify Type (max. 10 char.) _____ Number _____ Specify Type (max. 10 char.) _____		
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)					
3.A. Gates 0	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☐ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) 0 Not Over Traffic Lane (number) 0		3.D. Mast Mounted Flashing Lights (number) 0	3.E. Number of Flashing Light Pairs 0
3.F. Other Flashing Lights Number _____ Specify Type (max. 9 char.) _____		3.G. Highway Traffic Signals (number)		3.H. Wigwags (number) 0	3.J. Bells (number) 0
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.) _____					
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)			5. Channelization Devices With Gates ☐ All Approaches ☐ One Approach ☒ None		
6. Train Detection ☐ Constant Warning Time ☒ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption	
9. Reserved For Future Use		10. Reserved For Future Use		11. Reserved For Future Use	
				12. Reserved For Future Use	
Part IV: Physical Characteristics					
1. Type of Development ☐ Open Space ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional				2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☐ 30 - 59 ☒ 60 - 90	
3. Number of Traffic Lanes Crossing Railroad 2		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No	
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 2. Asphalt ☐ 3. Asphalt and Flange ☐ 4. Concrete ☐ Concrete and Rubber ☒ 6. Rubber ☐ 7. Metal ☐ 8. Unconsolidated ☐ 9. Other (Specify) _____					
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☒ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☒ N/A Is it Signalized? ☐ Yes ☒ No			
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use	
Part V: Highway Information					
1. Highway System ☐ Interstate ☐ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☒ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN COLLECTOR	
				4. Posted Highway Speed 30	
5. Annual Average Daily Traffic (AADT) Year <u>2012</u> AADT <u>000750</u>		6. Estimate Percent Trucks 05		7. Average Number of School Buses Over Crossing per School Day	

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

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A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004652H	C. Reason for Update ☒ Changes in Existing Data ☐ New Crossing ☐ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014
Part I: Location and Classification Information					
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF		2. State (2 char.) IL	3. County (max 20 char.) KNOX		
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON	
7. RR Milepost (max. 7 char.) 0001.81					
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)	
11. Crossing Owner (RR or Company name) (if applicable)					
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG		13. Street or Road Name (max. 17 char.) LINCOLN ST		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.) MS531		15. ENS Sign Installed (1-800) ☐ Yes ☐ No		21. HSR Corridor ID (2 char.)	
16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐		17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		22. County Map Ref. No. (max. 10 char.)	
18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		23. Latitude (max. 10 char., nn.nnnnnn) 40.9523033	
20. Average Passenger Train Count Per Day 0		24. Longitude (max. 11 char., nnn.nnnnnn) -90.3551277		25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)					
27. PRIVATE CROSSING INFORMATION					
27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____	
28.A. Railroad Use (max. 20 char.)		29.A. State Use (max. 20 char.)			
28.B. Railroad Use (max. 20 char.)		29.B. State Use (max. 20 char.)			
28.C. Railroad Use (max. 20 char.)		29.C. State Use (max. 20 char.)			
28.D. Railroad Use (max. 20 char.)		29.D. State Use (max. 20 char.)			
30. Narrative (max. 100 char.)					
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353	
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE					
Part II: Railroad Information					
1. Number of Daily Train Movements					
1.A. Total Trains 63	1.B. Total Switching Trains 0	1.C. Total Daylight Thru Trains (6 AM to 6 PM) 32		1.D. Check if Less Than One Movement Per Day ☐	
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70			
		2.B. Typical Speed Range Over Crossing (mph) from 1 to 70			
3. Type and Number of Tracks Main 2 Other 0		If Other, Specify (max. 10 char.) _____			
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No		5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No			
If Yes, Specify RR (max. 16 char.) _____		If Yes, Specify RR (max. 16 char.) _____			

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004652H		PAGE 2			D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information						
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each)				
		2.A. Crossbucks 2	2.B. Highway Stop Signs (R1-1)	2.C. RR Advance Warning Signs (W10-1) ☒ Yes ☐ No	2.D. Hump Crossing Sign (W10-5) ☐ Yes ☒ No ☐ Unknown	
2.E. Pavement Markings ☒ Stoplines ☒ RR Xing Symbols ☐ None			2.F. Other Signs (specify MUTCD type) Number 2 Specify Type (max. 10 char.) No Train Horn (W10-9) Number 2 Specify Type (max. 10 char.) Look (R15-8)			
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)						
3.A. Gates 2	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) 0 Not Over Traffic Lane (number) 0		3.D. Mast Mounted Flashing Lights (number) 2	3.E. Number of Flashing Light Pairs 0	
3.F. Other Flashing Lights Number Specify Type (max. 9 char.)			3.G. Highway Traffic Signals (number)	3.H. Wigwags (number) 4	3.J. Bells (number) 1	
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.)						
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)				5. Channelization Devices With Gates ☐ All Approaches ☐ One Approach ☒ None		
6. Train Detection ☒ Constant Warning Time ☐ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption		
9. Reserved For Future Use	10. Reserved For Future Use	11. Reserved For Future Use		12. Reserved For Future Use		
Part IV: Physical Characteristics						
1. Type of Development ☐ Open Space ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional				2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☐ 30 - 59 ☒ 60 - 90		
3. Number of Traffic Lanes Crossing Railroad 2		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No		
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 2. Asphalt ☐ 3. Asphalt and Flange ☒ 4. Concrete ☐ Concrete and Rubber ☐ 6. Rubber ☐ 7. Metal ☐ 8. Unconsolidated ☐ 9. Other (Specify)						
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☐ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☒ N/A			Is it Signalized? ☐ Yes ☒ No	
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use		
Part V: Highway Information						
1. Highway System ☐ Interstate ☒ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☐ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN COLLECTOR		4. Posted Highway Speed 30
5. Annual Average Daily Traffic (AADT) Year 2013 AADT 003150		6. Estimate Percent Trucks 04		7. Average Number of School Buses Over Crossing per School Day		

U.S. DOT CROSSING INVENTORY FORM

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A. Initiating Agency ☐ Railroad ☒ State		B. Crossing Number (max. 7 char.) 004651B	C. Reason for Update ☒ Changes in Existing Data ☐ New Crossing ☐ Closed Crossing or Abandoned		D. Effective Date (MM/DD/YYYY) 06/25/2014
Part I: Location and Classification Information					
1. Railroad Oper. Co. (code (max. 4 char.) or name) BNSF		2. State (2 char.) IL	3. County (max 20 char.) KNOX		
4. Railroad Division or Region (max. 14 char.) CHICAGO		5. Railroad Subdivision or District (max. 14 char.) CHILLICOTHE		6. Branch or Line Name (max. 15 char.) MADISON	
7. RR Milepost (max. 7 char.) (nnnnn.nn) 0176.41					
8. RR I.D. No. (max. 10 char.) 7000		9. Nearest RR Timetable Station (max. 15 char.) (optional) GALESBURG		10. Parent RR (max. 4 char.) (if applicable)	
11. Crossing Owner (RR or Company name) (if applicable)					
12. City (max. 16 char.) (check one) ☒ In ☐ Near GALESBURG		13. Street or Road Name (max. 17 char.) WHITESBORO ST		STATE SUPPLIED INFORMATION	
14. Highway Type & No. (max. 7 char.)		15. ENS Sign Installed (1-800) ☐ Yes ☐ No		21. HSR Corridor ID (2 char.)	
16. Quiet Zone: No ☐ Partial ☐ 24 hr ☒ Unknown ☐		22. County Map Ref. No. (max. 10 char.)		23. Latitude (max. 10 char., nn.nnnnnn) 40.9519409	
17. Crossing Type (choose one only) ☒ Public ☐ Private ☐ Pedestrian		18. Crossing Position ☒ At Grade ☐ RR Under ☐ RR Over		24. Longitude (max. 11 char., nnn.nnnnnn) -90.3516459	
19. Type of Passenger Service ☐ AMTRAK ☐ AMTRAK & Other ☐ Other ☒ None		20. Average Passenger Train Count Per Day 0		25. Lat/Long Source ☒ Actual ☐ Estimated	
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☒ No If Yes, Provide Number _____ (7 characters)					
27. PRIVATE CROSSING INFORMATION					
27.A. Category (check one) ☐ Recreational ☐ Farm ☐ Residential		27.B. Public Access ☐ Yes ☐ No ☐ Unknown		27.C. Signs/Signals ☐ None ☐ Signs Specify (max. 15 char.) _____ ☐ Signals Specify (max. 15 char.) _____	
28.A. Railroad Use (max. 20 char.)		29.A. State Use (max. 20 char.)			
28.B. Railroad Use (max. 20 char.)		29.B. State Use (max. 20 char.)			
28.C. Railroad Use (max. 20 char.)		29.C. State Use (max. 20 char.)			
28.D. Railroad Use (max. 20 char.)		29.D. State Use (max. 20 char.)			
30. Narrative (max. 100 char.)					
31. Emergency Contact (Telephone No.) 800-832-5452		32. Railroad Contact (Telephone No.) 913-551-4540		33. State Contact (Telephone No.) 217-785-2353	
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE					
Part II: Railroad Information					
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1.A. Total Trains 63	1.B. Total Switching Trains 0	1.C. Total Daylight Thru Trains (6 AM to 6 PM) 32	1.D. Check if Less Than One Movement Per Day ☐		
2. Speed of Train at Crossing		2.A. Maximum Time Table Speed (mph) 70			
		2.B. Typical Speed Range Over Crossing (mph) from 1 to 70			
3. Type and Number of Tracks Main 2 Other 0		If Other, Specify (max. 10 char.) _____			
4. Does Another RR Operate a Separate Track at Crossing? ☐ Yes ☒ No		5. Does Another RR Operate Over Your Track at Crossing? ☐ Yes ☒ No			
If Yes, Specify RR (max. 16 char.) _____		If Yes, Specify RR (max. 16 char.) _____			

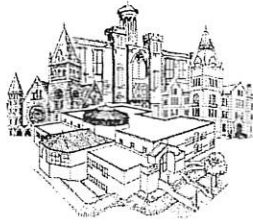
U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION (FRA)

OMB No. 2130-0017

B. Crossing Number (max. 7 char.) 004651B		PAGE 2		D. Effective Date (MM/DD/YYYY) 06/25/2014	
Part III: Traffic Control Device Information					
1. No Signs or Signals ☐ Check if Correct		2. Type of Warning Device at Crossing – Signs (specify number of each) 2.A. Crossbucks 2 2.B. Highway Stop Signs (R1-1) 2.C. RR Advance Warning Signs (W10-1) ☒ Yes ☐ No 2.D. Hump Crossing Sign (W10-5) ☐ Yes ☒ No ☐ Unknown			
2.E. Pavement Markings ☒ Stoplines ☒ RR Xing Symbols ☐ None		2.F. Other Signs (specify MUTCD type) Number <u>2</u> Specify Type (max. 10 char.) <u>No Train Horn (W10-9)</u> Number <u>2</u> Specify Type (max. 10 char.) <u>Look (R15-8)</u>			
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)					
3.A. Gates 2	3.B. Four-quadrant (or full barrier) Gates ☐ Yes ☒ No	3.C. Cantilevered (or Bridged) Flashing Lights Over Traffic Lane (number) <u>0</u> Not Over Traffic Lane (number) <u>0</u>	3.D. Mast Mounted Flashing Lights (number) 3	3.E. Number of Flashing Light Pairs 2	
3.F. Other Flashing Lights Number <u>2</u> Specify Type (max. 9 char.) <u>SIDE - WIGWAG</u>			3.G. Highway Traffic Signals (number)	3.H. Wigwags (number) 4	3.J. Bells (number) 2
3.K. Other Train Activated Warning Devices: (specify) (max. 9 char.)					
4. Specify Special Warning Device NOT Train Activated (max. 20 char.)			5. Channelization Devices With Gates ☐ All Approaches ☐ One Approach ☒ None		
6. Train Detection ☒ Constant Warning Time ☐ DC/AFO ☐ Motion Detectors ☐ Other ☐ None		7. Signalling for Train Operation: Is Track Equipped with Train Signals? ☒ Yes ☐ No		8. Traffic Light Interconnection/Preemption ☐ Not Interconnected ☒ N/A ☐ Simultaneous Preemption ☐ Advance Preemption	
9. Reserved For Future Use		10. Reserved For Future Use		11. Reserved For Future Use	
12. Reserved For Future Use					
Part IV: Physical Characteristics					
1. Type of Development ☐ Open Space ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional				2. Smallest Crossing Angle (Degrees) ☐ 0 - 29 ☐ 30 - 59 ☒ 60 - 90	
3. Number of Traffic Lanes Crossing Railroad 2		4. Are Truck Pullout Lanes Present? ☐ Yes ☒ No		5. Is Highway Paved? ☒ Yes ☐ No	
6. Crossing Surface (on main line) ☐ 1. Timber ☐ 6. Rubber ☐ 2. Asphalt ☐ 7. Metal ☐ 3. Asphalt and Flange ☐ 8. Unconsolidated ☒ 4. Concrete ☐ 9. Other (Specify) _____					
7. Does Track Run Down a Street? ☐ Yes ☒ No		8. Nearby Intersecting Highway? ☒ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☐ N/A Is it Signalized? ☐ Yes ☒ No			
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail) ☐ Yes ☒ No		10. Is Commercial Power Available? ☒ Yes ☐ No		11. Space Reserved For Future Use	
Part V: Highway Information					
1. Highway System ☐ Interstate ☐ Federal Aid, Not NHS ☐ Nat. Hwy System (NHS) ☒ Non Federal Aid		2. Is Crossing on State Highway System? ☐ Yes ☒ No		3. Functional Classification of Road at Crossing URBAN COLLECTOR	
4. Posted Highway Speed 30		5. Annual Average Daily Traffic (AADT) Year <u>2012</u> AADT <u>000800</u>			
6. Estimate Percent Trucks 03		7. Average Number of School Buses Over Crossing per School Day			

Appendix D
Notice of Intent



City of Galesburg

Operating Under Council – Manager Government Since 1957

April 2, 2012

Tammy Wagner, Regional Crossing Manager
Federal Railroad Administration
200 West Adams Street, Suite 310
Chicago, IL 60606

William Frey, Interim Director of Highways
Illinois Department of Transportation
ATTN: Jason Johnson
2300 South Dirksen Parkway
Springfield, IL 62764

Cindy K. Bushur-Hallam, Spl Asst Chief Counsel
Illinois Dept. of Transportation
2300 S. Dirksen Pkwy
Springfield, IL 62764

Gloria M. Camarena, Asst Chief Counsel
Illinois Department of Transportation
JRTC - Suite 6-600
100 West Randolph
Chicago, IL 60601

John R. Saladino, Rail Safety Specialist
Railroad Section
Illinois Commerce Commission
527 E. Capitol Ave.
Springfield, IL 62701

Robert J. Prendergast
Daley Mohan Groble, P.C.
55 West Monroe Street, Suite 1600
Chicago, IL 60603

Benjamin Steinkamp
Manager, Public Projects
BNSF Railway
80 - 44th Avenue NE
Minneapolis, MN 55421

Salvador Garza, Mayor
City of Galesburg
55 W. Tompkins Street
Galesburg, IL 61401

Lyn Hartley
Director of Public Projects
BNSF Railway
4515 Kansas Avenue
Kansas City, MO 66106

RE: NOTICE OF INTENT TO CREATE QUIET ZONE – CHILLICOTHE SUBDIVISION OF THE BNSF RAILWAY WITHIN THE CITY OF GALESBURG

This letter serves as the City of Galesburg's "Notice of Intent to Create a Quiet Zone" in compliance with FRA guidelines, the first step in creating a new Chillicothe Subdivision Quiet Zone in the City of Galesburg. This notice has been sent to all of the above listed parties and will be considered the beginning of the required 60-day review period. This review period will end on June 1, 2012 at 11:59PM, Central Time or when written comments or "no comment" statements have been received from each party to this notice.

The above named Quiet Zone is 2.25 miles long, extending from the grade separation structure at North Farnham Street (004649A, milepost 176.07) to a point 0.14 miles west of the South Henderson Street crossing (004665J, milepost 178.17) and will restrict the use of train horns 24 hours per day at the following at-grade crossings:

USDOT Crossing ID Number	Street or Highway Name
004651B	WHITESBORO ST
004652H	LINCOLN ST
004653P	N PEARL ST
004655D	N CHAMBERS ST
004656K	N SEMINARY ST
004657S	E NORTH ST
004658Y	N KELLOGG ST
004659F	N PRAIRIE ST
004660A	N CHERRY ST
004661G	N BROAD ST
004662N	N WEST ST
004663V	N ACADEMY ST
004664C	W MAIN ST
004665J	S HENDERSON ST

The City's plan to implement this Quiet Zone includes:

- 1) Constructing a 100-foot non-mountable barrier monolithic median (SSM) and a 40-foot non-mountable barrier monolithic median (ASM) at the existing gates and a pedestrian maze at the Whitesboro Street crossing
- 2) Constructing a 100-foot non-mountable barrier monolithic median (SSM) and a 60-foot non-mountable barrier monolithic median (ASM) at the existing gates and a pedestrian maze at the Lincoln Street crossing
- 3) Closing the North Pearl Street crossing
- 4) Constructing a 100-foot non-mountable barrier monolithic median (SSM) and a 40-foot non-mountable barrier monolithic median (ASM) at the existing gates and a pedestrian maze at the North Chambers Street crossing
- 5) Constructing a grade separation structure at the North Seminary Street crossing
- 6) Closing the East North Street crossing.
- 7) Closing the North Kellogg Street crossing
- 8) Constructing a 60-foot non-mountable barrier monolithic median (ASM) and a 60-foot non-mountable barrier monolithic median (ASM) at the existing gates and a pedestrian maze at the North Prairie Street crossing
- 9) Closing the North Cherry Street crossing
- 10) Constructing a 100-foot non-mountable barrier monolithic median (SSM) and a 70-foot non-mountable barrier monolithic median (ASM) at the existing gates and a pedestrian maze at the North Broad Street crossing
- 11) Closing the North West Street crossing

- 12) Constructing a 70-foot non-mountable barrier monolithic median (SSM) and a 60-foot non-mountable barrier monolithic median (ASM) at the existing gates and a pedestrian maze at the North Academy Street crossing
- 13) Constructing a grade separation structure at the West Main Street crossing
- 14) Existing non-mountable barrier monolithic median to 100-feet (SSM) and a 66-foot non-mountable barrier monolithic median (ASM) at the existing gates at the South Henderson Street crossing.

The Point of Contact during the development of the above named Quiet Zone will be:

Name: Wayne Carl
Title: City Engineer
Organization: City of Galesburg
Address: 55 W Tompkins St
Galesburg IL 61402-1387
Phone: 309/345-3625
Fax: 309/345-5704
E-Mail: wcarl@ci.galesburg.il.us

Each party has 60 days from the mailing date of this communication to submit information and/or comments regarding this "Notice of Intent". Each party shall respond to the City of Galesburg with written comments or "no comment" within this 60 day period.

Sincerely,

Wayne E. Carl, City Engineer

Appendix E
FRA Approval



**U.S. Department
of Transportation**

Federal Railroad
Administration

1200 New Jersey Avenue, SE
Washington, DC 20590

APR 17 2014

Mr. Wayne Carl
City of Galesburg
55 West Tompkins Street
Galesburg, IL 61402

**Re: THR-000995, (U.S. DOT National Highway-Rail Grade Crossing Inventory
Numbers: 004651B, 004652H, 004653P, 004655D, 004656K, 004657S, 004658Y,
004659F, 004660A, 004661G, 004662N, 004663V, 004664C, 004665J)**

Dear Mr. Carl:

The Federal Railroad Administration (FRA) reviewed the quiet zone application and supplementary information that you submitted on behalf of the City of Galesburg (City), Illinois, per Title 49 Code of Federal Regulations (CFR) Section 222.39(b), *Public authority application to FRA*.

Pursuant to 49 CFR Section 222.39(b)(4), FRA approves the application submitted by the City. FRA finds that implementation of the alternative safety measures and supplementary safety measures, as described in the enclosure, will result in a Quiet Zone Risk Index of 12,885, which is below the Risk Index With Horns (the risk that would be present if the horns were still sounding) of 47,991.

The City may submit its Notice of Quiet Zone Establishment in accordance with 49 CFR § 222.43, *What notices and other information are required to create or continue a quiet zone?* after complying with all applicable quiet zone requirements contained within 49 CFR §§ 222.25, *How does this rule affect private highway-rail grade crossings?*, 222.27, *How does this rule affect pedestrian grade crossings?*, and 222.35, *What are the minimum requirements for quiet zones?*

If you have any questions or need additional information, the point of contact for this quiet zone application is Mr. Ron Ries, Staff Director, Highway-Rail Grade Crossing Safety and

Trespasser Programs Division. Mr. Ries may be reached at (202) 493-6285 or Ronald.Ries@dot.gov.

Sincerely,

A handwritten signature in black ink, reading "Robert C. Lauby". The signature is written in a cursive style with a large, stylized "R" and "L".

Robert C. Lauby
Associate Administrator for Railroad Safety
Chief Safety Officer

Enclosure

cc: Ms. Gloria M. Camerena, Illinois Department of Transportation
Mr. William Frey, Illinois Department of Transportation
Mr. Patrick Halsted, Union Pacific Railroad
Mr. Lyn Hartley, BNSF Railway
Mr. Derrick James, Amtrak
Mr. David Johnson, BNSF Railway
Mr. Omer Osman, Illinois Department of Transportation
Mr. Robert J. Prendergast, Daley Mohan Groble
Mr. John R. Saladino, Illinois Commerce Commission

Enclosure

Summary of Analysis for THR-000995, Public Authority Application to FRA

The following crossings were considered in the calculation of the Quiet Zone Risk Index:

Whitesboro Street (Crossing Number 004651B)

The proposed alternative safety measures (ASM) at the Whitesboro Street crossing will consist of 40-foot non-traversable curbs on both sides of the crossing. The City suggested an effectiveness rate of 0.53, which is consistent with the information provided.

Lincoln Street (Crossing Number 004652H)

The proposed ASM at the Lincoln Street crossing will consist of 60-foot non-traversable curbs on both sides of the crossing; however, there is a commercial driveway within 60 feet of the gate arm to the north of the crossing. The City suggested an effectiveness rate of 0.80, which is consistent with the information provided.

N. Pearl Street (Crossing Number 004653P)

The City has proposed supplementary safety measures (SSM) Code 2 (Permanent Closure of a Public Highway-Rail Grade Crossing).

N. Chambers Street (Crossing Number 004655D)

The proposed ASM at the N. Chambers Street crossing will consist of 40-foot non-traversable curbs on both sides of the crossing. The City suggested an effectiveness rate of 0.53, which is consistent with the information provided.

N. Seminary Street (Crossing Number 004656K)

The City has proposed SSM Code 3 (Grade Separation of a Public Highway-Rail Crossing).

E. North Street (Crossing Number 004657S)

The City has proposed SSM Code 2 (Permanent Closure of a Public Highway-Rail Grade Crossing).

N. Kellogg Street (Crossing Number 004658Y)

The City has proposed SSM Code 2 (Permanent Closure of a Public Highway-Rail Grade Crossing).

N. Prairie Street (Crossing Number 004659F)

The proposed ASM at the N. Prairie Street crossing will consist of a 40-foot non-traversable curb north of the crossing and a 60-foot non-traversable curb south of the crossing. The City suggested an effectiveness rate of 0.67, which is consistent with the information provided.

N. Cherry Street (Crossing Number 004660A)

The City has proposed SSM Code 2 (Permanent Closure of a Public Highway-Rail Grade Crossing).

N. Broad Street (Crossing Number 004661G)

The proposed ASM at the N. Chambers Street crossing will consist of a 60-foot non-traversable curb north of the crossing and a 100-foot non-traversable curb south of the crossing. However, there is an intersecting street within 60 feet of the gate arm. The City suggested an effectiveness rate of 0.80, which is consistent with the information provided.

N. West Street (Crossing Number 004662N)

The City has proposed SSM Code 2 (Permanent Closure of a Public Highway-Rail Grade Crossing).

N. Academy Street (Crossing Number 004663V)

The proposed ASM at the N. Chambers Street crossing will consist of a 55-foot non-traversable curb north of the crossing and a 60-foot non-traversable curb south of the crossing. The City suggested an effectiveness rate of 0.77, which is consistent with the information provided.

W. Main Street (Crossing Number 004664C)

The City has proposed SSM Code 3 (Grade Separation of a Public Highway-Rail Crossing).

S. Henderson Street (Crossing Number 004665J)

The proposed ASM at the S. Henderson Street crossing will consist of a 104-foot non-traversable escape median north of the crossing and a 61-foot non-traversable curb south of the crossing. The City suggested an effectiveness rate of 0.40; however, the FRA has determined that an effectiveness rate of 0.76 is more appropriate given the lengths of the medians.