## Leka, Kathy

**From:** Humphries, Henry
**Sent:** Monday, September 26, 2005 3:42 PM
**To:** Leka, Kathy; Drewes, Dan
**Subject:** FW: Project completion notification DOT# 004683G

**Attachments:** 004683G Galesburg.pdf

004683G
ialesburg.pdf (72 KE

FYI

-----Original Message-----
From: Kaine, Jane D [mailto:Jane.Kaine@BNSF.com]
Sent: Monday, September 26, 2005 3:09 PM
To: Humphries, Henry
Subject: Project completion notification DOT# 004683G

The above referenced project was completed on 7/21/04. Please find the updated BNSF Inventory Form attached.
<<004683G Galesburg.pdf>>

w/ T02-0092
w/ T03-0051 X-12143

DOCKETED

# BNSF CROSSING INVENTORY FORM

Note: This form is similar to the U.S. DOT Crossing Inventory form and can be used to transfer BNSF road crossing data to federal and state agencies.
Only the data BNSF supplies to the FRA will show on this form. Shaded areas indicate data to be supplied to FRA by others..
For the complete data, including state supplied data, access the FRA website at http://safetydata.fra.dot.gov/officeofsafety for the complete inventory form.

| A. Initiating Agency | B. Crossing Number (max. 7 char.) | C. Reason For Update | D. Effective Date (MM/DD/YYYY) |
|---|---|---|---|
| [X] Railroad [ ] State | 004683G | [X] Changes in Existing Data [ ] New Crossing [ ] Closed Crossing or Abandoned | ~~01/12/1999~~ 7-21-04 |

## Part I: Location and Classification Information

| 1. Railroad Oper. Co. (code (max. 4 char.) or name) | 2. State (2 char.) | 3. County (max. 20 char.) |
|---|---|---|
| BNSF | IL | WARREN |

| 4. Railroad Division or Region (max.14 char.) | 5. Railroad Subdivision or District (max.14 char.) | 6. Branch or Line Name (max.15 char.) | 7. RR Milepost (max. 7 char.) (nnnnn.nn) |
|---|---|---|---|
| CHICAGO | CHILLICOTHE | MP59-FT MADISON | 182.22 |

| 8. RR I.D. No. (max.10 char.) | 9. Nearest RR Timetable Station (max.15 char.) (optional) | 10. Parent RR (max. 4 char.) (if applicable) | 11. Crossing Owner (RR or Company name) (if applicable) |
|---|---|---|---|
| 7000 | 385930 GALESBURG | | |

12. City (max.16 char.) (check one) [ ] In [X] Near

13. Street or Road Name (max. 17 char.): 200TH AVE

14. Highway Type & No. (max. 7 char.): TR 115A

15. ENS Sign Installed (1-800): [ ] Yes [ ] No

16. Quiet Zone: [ ] No [ ] Partial [ ] 24 hr. [ ] Unknown

17. Crossing Type (choose only one): [X] Public [ ] Private [ ] Pedestrian

18. Crossing Position: [X] At Grade [ ] RR Under [ ] RR Over

19. Type of Passenger Service: [ ] AMTRAK [ ] AMTRAK & Other [ ] Other [X] None

20. Average Passenger Train Count Per Day: _____

STATE SUPPLIED INFORMATION

21. HSR Corridor ID (2 char.)

22. County Map Ref. No. (max. 10 char.)

23. Latitude (max. 10 char., nn.nnnnnn): 40.918261360

24. Longitude (max. 11 char., nnn.nnnnnn): -90.451594640

25. Lat/Long Source: [X] Actual [ ] Estimated

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

27. PRIVATE CROSSING INFORMATION

27.A. Category (check one): [ ] Recreational [ ] Farm [ ] Industrial [ ] Residential [ ] 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.) | 32. Railroad Contact (Telephone No.) | 33. State Contact (Telephone No.) |
|---|---|---|
| | | |

**MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSING AT GRADE**

## Part II: Railroad Information

1. Number of Daily Train Movements

| 1.A. Total Trains | 1.B. Total Switching Trains | 1.C. Total Daylight Thru Trains (6 AM to 6 PM) | 1.D. Check if Less Than One Movement Per Day |
|---|---|---|---|
| 101 | 0 | 51 | [ ] |

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 [X] No If Yes, Specify RR (max. 16 char.) _____

5. Does Another RR Operate Over Your Track at Crossing? [ ] Yes [X] No If Yes, Specify RR (max. 16 char.) _____



DOCKETED

# BNSF CROSSING INVENTORY FORM

| B Crossing Number *(max. 7 char.)* | PAGE 2 | D. Effective Date (MM/DD/YYYY) |
|---|---|---|
| 004683G | | ~~01/12/1999~~ |

## Part III: Traffic Control Device Information

7-21-04

1. No Signs or Signals: [ ] Check if Correct

2. Type of Warning Device at Crossing - **Signs** (specify number of each)

| 2.A. Crossbucks: | 2.B. Highway Stop Signs (R1-1) | 2.C. RR Advance Warning Sign (W10-1) | 2.D. Hump Crossing Sign (W10-5) |
|---|---|---|---|
| 2 | 0 | [ ] Yes [X] No | [ ] Yes [ ] No [ ] Unknown |

2.E. Pavement Markings: [ ] Stoplines [ ] RR Xing Symbols [X] None

2.F. Other Signs: (specify MUTCD type)
Number 2 Specify Type *(max.10 char.)* 2 TRK SIGN
Number 0 Specify Type *(max. 10 char.)*

3. Types of Warning Devices at Crossing - **Train Activated Devices** (specify number of each)

| 3.A. Gates | 3.B. Four-quadrant (or full barrier) Gates | 3.C. Cantilevered (or Bridged) Flashing Lights: | 3.D. Mast Mounted Flashing Lights *(number)* | 3.E. Number of Flashing Light Pairs |
|---|---|---|---|---|
| 2 | [ ] Yes [ ] No | Over Traffic Lane *(number)* 0<br>Not Over Traffic Lane *(number)* 0 | 2 | 4 |

| 3.F. Other Flashing Lights: | 3.G. Highway Traffic Signals *(number)* | 3.H. Wigwags *(number)* | 3.J. Bells *(number)* |
|---|---|---|---|
| Number 0 Specify Type *(max. 9 char.)* | 0 | 0 | 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: [X] Constant Warning Time [ ] Motion Detectors [ ] DC/AFO [ ] Other [ ] None

7. Signaling for Train Operation: Is track Equipped with train Signals? [X] Yes [ ] No

8. Traffic Light Interconnection/Preemption: [ ] Not Interconnected [ ] Simultaneous Preemption [ ] Advanced Preemption [ ] N/A

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: [ ] 0 - 29 [ ] 30 - 59 [ ] 60 - 90

3. Number of Traffic Lanes Crossing Railroad

4. Are Truck Pullout Lanes Present? [ ] Yes [ ] No

5. Is Highway Paved? [ ] Yes [ ] No

6. Crossing Surface *(on main line)*: [X] 1. Timber [ ] 2. Asphalt [ ] 3. Asphalt and Flange [ ] 4. Concrete [ ] 5. 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 Crossing

4. Posted Highway Speed

5. Annual Average Daily traffic (AADT) Year AADT

6. Estimate Percent Trucks

7. Average Number of School Buses Over Crossing per School Day