

Surface Transportation Board

Incoming Correspondence Record

#EI-18696

Correspondence Information		Status: In Process	
* Required Fields		Recorded by Danielle Gosselin on 10/05/2011	
*Docket #:	AB 55 715 X	Affiliation:	Applicant
*Name of Sender:	Jo Ann Burroughs	Letter Type:	E-filing w/ Attachments
Group:	CSXT		
Attention Of:			
*Date Received:	10/06/2011	NEPA Type:	
Date of Letter:		In Public Docket?	☒ Yes ☐ No
Group's Address:	500 Water Street		
	J 200	Phone Number:	904-279-3823
Group's City:	Jacksonville	Email Address:	jo_burroughs@csx.com
Group's State:	Florida	Group's Zip Code:	32202-

Submitter's Comments

Attached are the environmental responses from U.S. Fish and Wildlife, EPA, NGS, U.S. Army Corps of Engineers, and the USDA NRCS for the Carrollton Ky abandonment AB 55 (715X)

STB's Comments

Image Attachment(s)

An attachment has not been added.

2 attachments



Carrollton Ky Env responses001.pdf



Carrollton Ky Env responses002.pdf

RECEIVED SEP 02 2011

2011-B-0893



500 Water Street - J200
Jacksonville, FL 32202
Phone: (904) 279-3823
FAX: (904) 279-3902
E-Mail: Jo_Burroughs@csx.com

RECEIVED

SEP 15 2011

USFWS KYFO

Jo Ann Burroughs
Manager Network Services

August 29, 2011

No significant adverse impacts to wetlands
or federally listed endangered or threatened
species are anticipated from this proposal.

Virgil L. Lindsey 9/29/11
Field Supervisor Date
U. S. Fish and Wildlife Service
Frankfort, KY 40601

U.S. Fish and Wildlife Service
Southeast Region 4
1875 Century Blvd. Suite 400
Atlanta, GA 30345

Dear Sir/Madam:

Please be advised that The Carrollton Railroad Company is considering an abandonment and CSX Transportation, Inc. is proposing a discontinuance of service of a portion of its rail from Railroad Milepost OCR 6.72 to Railroad Milepost OCR 7.51, a distance of approximately 0.8 mile in Carrollton, Carroll County, Kentucky, as depicted on the attached map. The Carrollton Railroad Company is a wholly-owned subsidiary of CSXT.

The purpose of the proposed action is to abandon, discontinue service and downgrade the track to industry lead track and subsequently lease a segment of the Line to a commercial customer.

This action requires Surface Transportation Board approval and Federal Regulations 49 C.F.R. 1105.7(c) require that advance notice be given to afford your agency a reasonable opportunity to provide meaningful input.

- (i) Based on consultation with the U. S. Fish and Wildlife Service state whether the proposed action is likely to adversely affect endangered or threatened species or areas designated as a critical habitat, and if so, describe the effects.
- (ii) State whether wildlife sanctuaries or refuges, National or State parks or forests will be affected, and describe any effects.

The removal or repair of CSXT's rail material will be accomplished by use of the right of way for access, along with existing public and private crossings, and no new access roads are contemplated. CSXT does not intend to disturb any of the underlying roadbeds and do not anticipate any dredging or use of fill in the removal of the track material. The crossties and/or other debris will be transported away from the rail line and will not be discarded along the right of way, nor be placed or left in streams or wetlands, or along the banks of such waterways. During track removal, appropriate measures will be implemented to prevent or control spills from fuels, lubricants or any other materials from entering any watercourses.

SCANNED



500 Water Street – J200
Jacksonville, FL 32202
Phone: (904) 279-3823
FAX: (904) 279-3902
E-Mail: Jo_Burroughs@csx.com

Jo Ann Burroughs
Manager Network Services

Based upon the above described actions, CSXT would appreciate your concurrence in its position that there would be no adverse impact to any federally-listed endangered or threatened species, critical habitats, wildlife sanctuaries or refuges, National or State parks, or forests.

As further information, CSXT will provide a preliminary environmental report in the coming weeks which will outline the scope of the proposed salvage activity (as stated above) and include any comments received from your office.

Further enclosed, please find a distribution list of all parties that have been copied of the proposed action.

Jo Ann Burroughs

A handwritten signature in black ink, appearing to read 'Jo Ann Burroughs', with a stylized flourish at the end.

Attachment



500 Water Street – J200
Jacksonville, FL 32202
Phone: (904) 279-3823
FAX: (904) 279-3902
E-Mail: Jo_Burroughs@csx.com

Jo Ann Burroughs
Manager Network Services

CSXT Environmental Report Response Form

STB Docket Numbers AB 145 (Sub-No. 1X) and AB 55 (Sub-No. 715X)

Notice of Exemption from Milepost OCR 6.72 to Railroad Milepost OCR 7.51, a distance of approximately 0.8 mile in Carrollton, Carroll County, Kentucky.

Agency response (check one):

☒ No Environmental Impact

☐ Environmental Impact as follows (or attached):

Date:

9/21/11

Signature:

Name:

Larry C. Taylor

Title:

Environmental Scientist

Department for Environmental Protection

Burroughs, Joann

From: Simon Monroe [Simon.Monroe@noaa.gov]
Sent: Friday, September 16, 2011 4:13 PM
To: Burroughs, Joann
Cc: Surface Transportation Board; Surveyorlady@yahoo.com; Gilbert Mitchell; Simon Monroe
Subject: [NGS Response, STB Docket AB-55 (SUB NO. 715X)]

Thank you for sharing your railroad abandonment environmental report for
CARROLLTON, Carroll County, KENTUCKY.

Approximately 00 geodetic survey marks may be located in the area described.
If marks will be disturbed by the abandonment, [THE RAILROAD] shall
consult with the National Geodetic Survey (NGS) at least 90 days prior to
beginning salvage activities that will disturb, or destroy any geodetic station
marks are described on the attached file. Additional advice is provided at
<http://geodesy.noaa.gov/marks/railroads/>

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|---|-----|-|-----|-----|-----|---|-----

No Stations Found.



DEPARTMENT OF THE ARMY
U.S. ARMY ENGINEER DISTRICT, LOUISVILLE
CORPS OF ENGINEERS
P.O. BOX 59
LOUISVILLE KY 40201-0059
FAX: (502) 315-6677
<http://www.lrl.usace.army.mil/>

September 14, 2011

Operations Division
Regulatory Branch (South)
ID No. LRL-2011-722-pjl

Ms. Jo Ann Burroughs
CSX Transportation, Incorporated
500 Water Street - J200
Jacksonville, Florida 32202

Dear Ms. Burroughs:

This is in regard to your letter of August 29, 2011 on behalf of the Carrollton Railroad Company, concerning a proposal to remove or repair a section of track from Railroad Milepost OCR 6.72 to Railroad Milepost OCR7.51 in Carrollton, Carroll County, Kentucky. The proposed work would involve removal of the metal track, railroad ties, and the upper layer of ballast material.

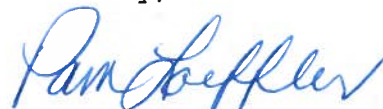
Based on the information provided by you, it does not appear that a Department of the Army permit will be needed since the project referenced above does not involve a discharge of dredged or fill material into any "waters of the United States (U.S.)." "Waters of the U.S." include all waters which are currently used, were used in the past, or may be susceptible to use in interstate or foreign commerce.

If the project would necessitate the discharge of dredged or fill material into "waters of the U.S.," including wetlands, plans should be submitted for our review.

Our comments on this project are limited to only those effects which may fall within our area of jurisdiction and thus does not obviate the need to obtain other permits from state or local agencies. Lack of comments on other environmental aspects should not be construed as either concurrence or nonconcurrence with stated environmental effects.

If we can be of any further assistance, please contact us by writing to the above address, ATTN: CELRL-OP-FS, or call me at (502) 315-6693. Any correspondence on this matter should refer to our ID Number LRL-2011-722-pjl.

Sincerely,



Pam Loeffler
Regulatory Specialist
Regulatory Branch

Copy furnished:

Ms. Sandra Gruzesky, Director
Kentucky Energy & Environment Cabinet
Division of Water
200 Fair Oaks, 4th Floor
Frankfort, KY 40601



NRCS

Natural
Resources
Conservation
Service

1925 Old Main Street
Suite 2
Maysville, KY 41056
1-606-759-5570

SUBJECT: PER – CSX – Carrollton Railroad Company
Prime Farmland Request

Sept. 13, 2011

TO: Jo Ann Burroughs
Manager Network Services
CSX
500 Waters Street – J200
Jacksonville, FL 32202

Ms. Burroughs,

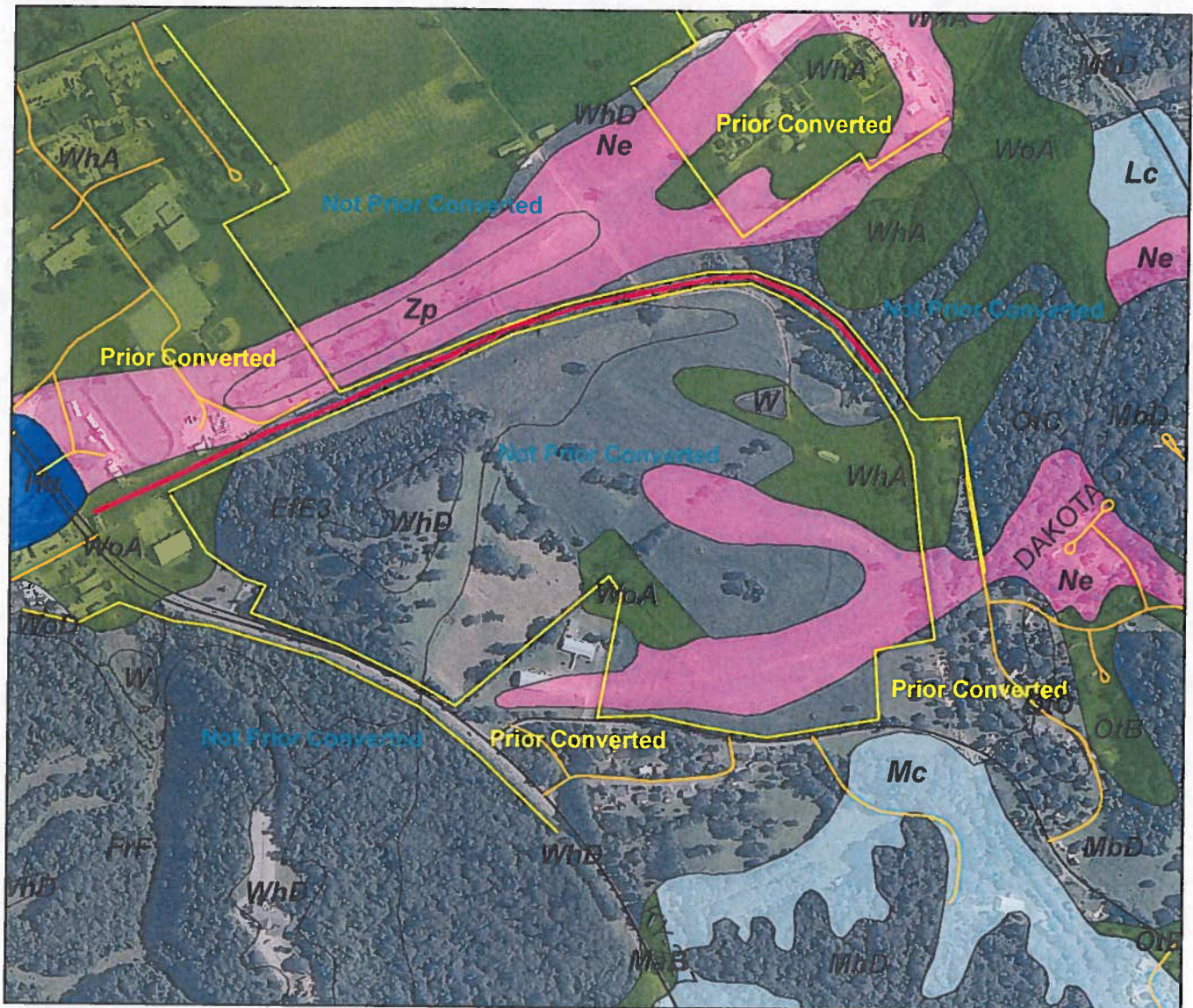
This is in response to your inquiry concerning the presence of prime agricultural land contiguous to the CSXT's Railroad Milepost OCR 6.72 to Railroad Milepost OCR 7.51 in Carrollton, KY.

Attached is a soils map on NRCS 2010 aerial photography showing the prime farmland along the section of railroad indicated on your map. Also, attached for information are the descriptions of the soil mapping units involved and the soils legends of the prime and other important farmlands that occur in the areas surrounding the railroad line. Outlined and labeled in yellow on the soils map are those areas that would be considered as prior converted farmland and labeled with blue, those areas that are not prior converted.

If you need additional information or assistance please contact Paul Vech, District Conservationist for Carroll County at 502-484-2719 or myself at the above address and number.

Steve Jacobs
Resource Soil Scientist, NRCS
Maysville, Ky.

cc:
Paul Vech, DC, NRCS, Owenton, KY



NRCS 2010 Aerial Photography

Scale 1:10,000

Colored areas are considered prime farmland where not prior converted to urban or other non-farm uses.

Non-colored areas are not prime farmland where not prior converted.

See attachments for additional information on soils and farmland classification.

Map Unit Legend

Carroll, Gallatin, and Owen Counties, Kentucky (KY612)	
Map Unit Symbol	Map Unit Name
EfE3	Eden flaggy silty clay, 20 to 30 percent slopes, severely eroded
FrF	Fairmount-Rock outcrop complex, 30 to 60 percent slopes
Hu	Huntington silt loam
Lc	Lawrence silt loam
MaB	Markland silt loam, 2 to 6 percent slopes
MbD	Markland soils, 12 to 35 percent slopes
Mc	McGary silt loam
Ne	Newark silt loam
OtB	Otwell silt loam, 2 to 6 percent slopes
OtC	Otwell silt loam, 6 to 12 percent slopes
W	Water
WhA	Wheeling silt loam, 0 to 2 percent slopes
WhD	Wheeling silt loam, 12 to 20 percent slopes
WoA	Woolper silty clay loam, 0 to 2 percent slopes
WoD	Woolper silty clay loam, 12 to 20 percent slopes
Zp	Zipp silty clay loam
Totals for Area of Interest	

Map Unit Description (Brief, Generated)

Carroll, Gallatin, and Owen Counties, Kentucky

[Minor map unit components are excluded from this report]

Map unit: EfE3 - Eden flaggy silty clay, 20 to 30 percent slopes, severely eroded

Component: Eden (75%)

The Eden component makes up 75 percent of the map unit. Slopes are 20 to 30 percent. This component is on hills on uplands. The parent material consists of clayey residuum weathered from calcareous shale and/or limestone. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is very low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 7 percent.

Map unit: FrF - Fairmount-Rock outcrop complex, 30 to 60 percent slopes

Component: Fairmount (60%)

The Fairmount component makes up 60 percent of the map unit. Slopes are 30 to 60 percent. This component is on hills on uplands. The parent material consists of clayey residuum weathered from limestone. Depth to a root restrictive layer, bedrock, lithic, is 10 to 20 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is very low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria.

Component: Rock outcrop (30%)

Generated brief soil descriptions are created for major soil components. The Rock outcrop is a miscellaneous area.

Map unit: Hu - Huntington silt loam

Component: Huntington (85%)

The Huntington component makes up 85 percent of the map unit. Slopes are 0 to 4 percent. This component is on flood plains on valleys. The parent material consists of mixed fine-silty alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is high. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Map unit: Lc - Lawrence silt loam

Component: Lawrence (90%)

The Lawrence component makes up 90 percent of the map unit. Slopes are 0 to 4 percent. This component is on stream terraces on river valleys. The parent material consists of thin fine-silty noncalcareous loess over loamy alluvium and/or clayey residuum weathered from limestone. Depth to a root restrictive layer, fragipan, is 18 to 32 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

Map Unit Description (Brief, Generated)

Carroll, Gallatin, and Owen Counties, Kentucky

Map unit: MaB - Markland silt loam, 2 to 6 percent slopes

Component: Markland (85%)

The Markland component makes up 85 percent of the map unit. Slopes are 2 to 6 percent. This component is on stream terraces on river valleys. The parent material consists of thin fine-silty noncalcareous loess over clayey, calcareous lacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is high. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 54 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 23 percent.

Map unit: MbD - Markland soils, 12 to 35 percent slopes

Component: Markland (85%)

The Markland component makes up 85 percent of the map unit. Slopes are 12 to 35 percent. This component is on stream terraces on river valleys. The parent material consists of thin fine-silty noncalcareous loess over clayey, calcareous lacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is high. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 54 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 23 percent.

Map unit: Mc - McGary silt loam

Component: McGary (90%)

The McGary component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on stream terraces on valleys. The parent material consists of clayey, calcareous lacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is high. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during January, February, March, April. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Map unit: Ne - Newark silt loam

Component: Newark (90%)

The Newark component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains on valleys. The parent material consists of mixed fine-silty alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is very high. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

Map unit: OtB - Otwell silt loam, 2 to 6 percent slopes

Component: Otwell (90%)

The Otwell component makes up 90 percent of the map unit. Slopes are 2 to 6 percent. This component is on stream terraces on river valleys. The parent material consists of mixed fine-silty alluvium. Depth to a root restrictive layer, fragipan, is 18 to 26 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is moderate. This soil is rarely flooded. It is not ponded. A seasonal zone of water saturation is at 18 inches during January, February, March, April. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Map Unit Description (Brief, Generated)

Carroll, Gallatin, and Owen Counties, Kentucky

Map unit: OtC - Otwell silt loam, 6 to 12 percent slopes

Component: Otwell (85%)

The Otwell component makes up 85 percent of the map unit. Slopes are 6 to 12 percent. This component is on stream terraces on river valleys. The parent material consists of mixed fine-silty alluvium. Depth to a root restrictive layer, fragipan, is 18 to 26 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is moderate. This soil is rarely flooded. It is not ponded. A seasonal zone of water saturation is at 18 inches during January, February, March, April. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Map unit: W - Water

Component: Water (100%)

Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Map unit: WhA - Wheeling silt loam, 0 to 2 percent slopes

Component: Wheeling (85%)

The Wheeling component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on stream terraces on river valleys. The parent material consists of mixed fine-loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 1. This soil does not meet hydric criteria.

Map unit: WhD - Wheeling silt loam, 12 to 20 percent slopes

Component: Wheeling (80%)

The Wheeling component makes up 80 percent of the map unit. Slopes are 12 to 20 percent. This component is on stream terraces on river valleys. The parent material consists of mixed fine-loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Map unit: WoA - Woolper silty clay loam, 0 to 2 percent slopes

Component: Woolper (85%)

The Woolper component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains on valleys. The parent material consists of clayey colluvium derived from limestone and/or mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is high. Shrink-swell potential is moderate. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 1. This soil does not meet hydric criteria.

Map Unit Description (Brief, Generated)

Carroll, Gallatin, and Owen Counties, Kentucky

Map unit: WoD - Woolper silty clay loam, 12 to 20 percent slopes

Component: Woolper (85%)

The Woolper component makes up 85 percent of the map unit. Slopes are 12 to 20 percent. This component is on hills on uplands. The parent material consists of clayey colluvium derived from limestone and/or mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Map unit: Zp - Zipp silty clay loam

Component: Zipp (90%)

The Zipp component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on stream terraces on river valleys. The parent material consists of mixed clayey alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is high. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

Prime and other Important Farmlands

Carroll, Gallatin, and Owen Counties, Kentucky

Map symbol	Map unit name	Farmland classification
MaB	Markland silt loam, 2 to 6 percent slopes	All areas are prime farmland
OtB	Otwell silt loam, 2 to 6 percent slopes	All areas are prime farmland
WhA	Wheeling silt loam, 0 to 2 percent slopes	All areas are prime farmland
WoA	Woolper silty clay loam, 0 to 2 percent slopes	All areas are prime farmland
OtC	Otwell silt loam, 6 to 12 percent slopes	Farmland of statewide importance
Lc	Lawrence silt loam	Prime farmland if drained
Mc	McGary silt loam	Prime farmland if drained
Ne	Newark silt loam	Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season
Zp	Zipp silty clay loam	Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season
Hu	Huntington silt loam	Prime farmland if protected from flooding or not frequently flooded during the growing season

Farmland Classification

Farmland Classification— Summary by Map Unit — Carroll, Gallatin, and Owen Counties, Kentucky (KY612)				
Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
EfE3	Eden flaggy silty clay, 20 to 30 percent slopes, severely eroded	Not prime farmland		
FrF	Fairmount-Rock outcrop complex, 30 to 60 percent slopes	Not prime farmland		
Hu	Huntington silt loam	Prime farmland if protected from flooding or not frequently flooded during the growing season		
Lc	Lawrence silt loam	Prime farmland if drained		
MaB	Markland silt loam, 2 to 6 percent slopes	All areas are prime farmland		
MbD	Markland soils, 12 to 35 percent slopes	Not prime farmland		
Mc	McGary silt loam	Prime farmland if drained		
Ne	Newark silt loam	Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season		
OtB	Otwell silt loam, 2 to 6 percent slopes	All areas are prime farmland		
OtC	Otwell silt loam, 6 to 12 percent slopes	Farmland of statewide importance		
W	Water	Not prime farmland		
WhA	Wheeling silt loam, 0 to 2 percent slopes	All areas are prime farmland		
WhD	Wheeling silt loam, 12 to 20 percent slopes	Not prime farmland		
WoA	Woolper silty clay loam, 0 to 2 percent slopes	All areas are prime farmland		
WoD	Woolper silty clay loam, 12 to 20 percent slopes	Not prime farmland		
Zp	Zipp silty clay loam	Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season		
Totals for Area of Interest				