

STATUTORY CHECKLIST

Use this worksheet for projects that are Categorically Excluded under 24 CFR §58.35(a).

PROJECT NAME: LDCHA Property Acquisition – 826 Oak St., Lawrence, Kansas 66044						
ERR FILE # <u>2015</u>	(optional)					
An "ERR Determination" form should b	e provided as a cover to this checklist.					
	Environmental Review Record (ERR) [§58.38]. Supplement the ERR, as , maps, narrative and other information that describe the project.					

24 CFR §58.5 – NEPA-Related Federal Statutes and Authorities

DIRECTIONS - For each authority, check one of the appropriate boxes under "Status."

"A box" The project is in compliance, either because: (1) the nature of the project does not implicate the authority under consideration, or (2) supporting information documents that project compliance has been achieved. In either case, information must be provided as to WHY the authority is not implicated, or HOW compliance is met; OR

"B box" The project requires an additional compliance step or action, including but not limited to consultation with or approval from an oversight agency, performance of a study or analysis, completion of remediation or mitigation measure, or obtaining of license or permit.

IMPORTANT: Compliance documentation consists of verifiable source documents and/or relevant base data. Appropriate documentation must be provided for each law or authority. Documents may be incorporated by reference into the ERR provided that each source document is identified and available for inspection by interested parties. Proprietary material and studies that are not otherwise generally available for public review shall be included in the ERR. Refer to HUD guidance for more information.

Statute, Authority, Executive Order, Regulation or Policy cited at 24 CFR §58.5	STA A	TUS B	Compliance Documentation
1. Air Quality [Clean Air Act sections 176(c) & (d), and 40 CFR 6, 51, 93]	\boxtimes		This activity is "acquisition". The "Threshold for Action" is a location in a NAAQS non-attainment area. There are No "non-attainment and maintenance areas" for the 6 criteria pollutants listed on the EPA web site for the County of Douglas in the State of Kansas: See Appendix 1 documented from www3.epa.gov/airquality/greenbook/ancl.html
2. Airport Hazards (Clear Zones and Accident Potential Zones) [24 CFR 51D]	\boxtimes		This activity is "acquisition". Due to the location of the Lawrence Municipal airport, this site is not located within the civil airport runway clear zone. See Appendix 2 documented from http://www.lawrenceks.org/airport/
3. Coastal Zone Management [Coastal Zone Management Act sections 307(c) & (d)]	\boxtimes		No coastal zone management programs exist in the states of HUD Region VII, as established by Nat'l Oceanic & Atmospheric Administration, Office of Ocean and Coastal Resource Manag't (http://coastalmanagement.noaa.gov/mystate/welcome.html)
4. Contamination and Toxic Substances [24 CFR 58.5(i)(2)]			Structure has been evaluated to confirm that it is not located on or near sites that contain hazardous materials or contaminants or that will conflict with the utilization of the property. NEPA assist mapping was be used http://www2.epa.gov/toxics-release-inventory-tri-program Additionally a site-specific field contamination checklist HUD R-7 will be used.

	1	
		Vinyl replacement windows and newer siding materials suggest no lead paint issues. There currently is no deteriorated paint. A radon test has been suggested an results will be attached. Asbestos containing materials are not likely to be disturbed if they exist on the site.
5. Endangered Species [50 CFR 402]	\boxtimes	This activity "acquisition with minor rehab." And does not rise to the level of "major rehabilitation" or any of the other applicable activities. This project is Not likely to affect, or won't affect, any Federally listed endangered or threatened species or habitat. If during the course of the work, endangered species are encountered, other consultation with US fish and wildlife will be initiated.
		Current Species listed for Douglas Co. KS are one fish, the Pallid Sturgeon, and two plants, the Meade's milkweed and Western prairie fringed Orchid, This information found at:
		http://ecos.fws.gov/tess_public/servlet
6. Environmental Justice [Executive Order 12898]	\boxtimes	This acquisition will benefit a low income family and not have an adverse health or environmental effect which disproportionately impacts a minority or low-income population relative to the community at large and all the Environmental Justice (EJ) issues were considered while evaluating other aspects of this Environmental Review.
7. Explosive and Flammable Operations [24 CFR 51C]	\boxtimes	This activity does not rise to the level of "rehabilitation, where density is increased" or any of the other applicable activities. There are no known stationary hazardous conditions.
		See map <u>A</u> .
8. Farmland Protection [7 CFR 658]	\boxtimes	This activity is not an applicable activity and is exempt by definition. "Urban land" is exempt if the land is already in or committed to urban development per 7 CFR 685.2(a).
9. Floodplain Management [24 CFR 55, Executive Order 11988]	×	These types of activities do not meet the definition of substantial rehabilitation under the Executive Order, and are therefore inapplicable under 55.12.(b)(2) and the 7 step decision making process will not apply. The property is located in the designated flood plain and the LDCHA will purchase a policy to protect the structure and a copy will be retained in this ERR file. FEMA FIRM Map# 20045C0 177 E
10. Historic Preservation [36 CFR 800]	\boxtimes	This activity, including location and scope of work, has been evaluated by staff to determine the application of 106 Review found in appendix 3. The property will continue being used for the purpose it currently fulfills, and that this will affect no properties in a negative manner.
		Tribal consultation was deemed unnecessary with the Osage Tribe, the only tribe indicated on the HUD database of tribes with an interest in activities taking place in Douglas County, Kansas, using the document "When to consult with Tribes under Section 106" See attached 10.
11. Noise Control [24 CFR 51B]	\boxtimes	This activity is residential A noise study is attached The location is within an "acceptable" range of < 65dB.
		A Railroad noise study has been completed and updated annually as found in Appendix 5a. GIS maps incorporate the determinations of the RR study.
		Highway traffic maps are attached in Appendix 5b.
		The Lawrence airport is small and limits aircraft to small jets or

		propeller craft, so airport noise levels are not an issue.
12. Water Quality (Sole Source Aquifers) [40 CFR 149]	\boxtimes	This activity is not an applicable activity of acquisition of undeveloped land, change of land use or new construction, and there are no designated Sole Source Aquifers in Region VII. http://www.epa.gov/ogwdw/swp/sumssa.html
13. Wetland Protection [24 CFR 55, Executive Order 11990]	\boxtimes	This activity is not an applicable activity to the Executive Order. This activity as described will have no potential to affect and will not have an adverse impact to wetlands.
14. Wild and Scenic Rivers [36 CFR 297]	Ø	There are no Wild and Scenic Rivers in Kansas. The Kansas River is listed on the National River Inventory. This activity is not a "Water Resource Project" and the Act will not apply.

DETERMINATION:

\boxtimes	Box "A" has been checked for <u>all</u> authorities. The project can convert to Exempt, per §58.34(a)(12), since the project does not require any compliance measure (e.g., consultation, mitigation, permit or approval) with respect to any law or authority cited at §58.5. The project is now made Exempt and funds may be drawn down; OR
	Box "B" has been checked for one or more authority. The project cannot convert to Exempt since one or more authority requires compliance, including but not limited to consultation with or approval from an oversight agency, performance of a study or analysis, completion of remediation or mitigation measure, or obtaining of license or permit. Complete pertinent compliance requirement(s), publish NOI/RROF, request release of funds (HUD-7105.15), and obtain HUD's Authority to Use Grant Funds (HUD-7015.16) per §§ 58.70 & 58.71 before committing funds; OR
	The unusual circumstances of this project may result in a significant environmental impact. The project requires preparation of an Environmental Assessment (EA). Prepare the EA according to 24 CFR Part 58 Subpart E.

Part 58.6 Requirements [24 CFR §58.6]

Complete the following table for all projects.

§58.6 Requirements	Status (Y/N)	Source Documentation
Flood Disaster Protection Act [Flood Insurance] [§58.6(a)]	YES	FEMA FIRM Map# 20045C0 <u>177E</u> .
Coastal Barrier Resources Act/Coastal Barrier Improvement Act [§58.6(c)]	YES	No Costal Barrier Resource Areas in MO/KS/NE/IA. http://coastalmanagement.noaa.gov/mystate/welcome.html
Airport Runway Clear Zone Disclosure & Notification [§58.6(d)]	YES	This project does not involve the purchase or sale of property in a RCZ so no notification is required.

SIGNATURE: DATE: 1/2/2015 PREPARER NAME & TITLE: Tony L. Hoch - Sr. Project Specialist
•
PREPARER'S AGENCY (If Different from Responsible Entity):
RESPONSIBLE ENTITY APPROVING OFFICIAL: SIGNATURE:

826 Oak St

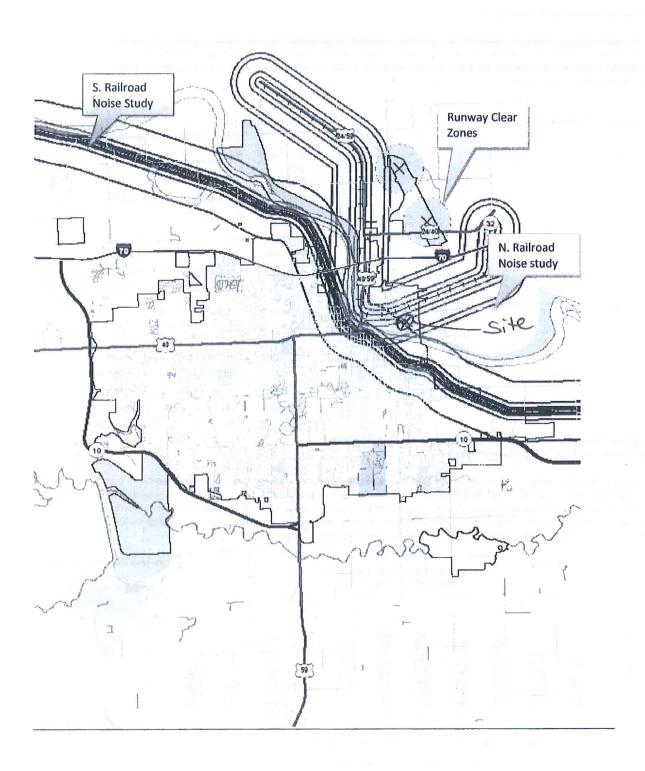


Current Nonattainment Counties for All Criteria Pollutants

As of October 01, 2015 Listed by State, County then Pollutant The 8-hour Ozone (1997) standard was revoked on April 6, 2015 and the 1-hour Ozone (1979) standard was revoked on June 15, 2005.

State, County, Pollutant, * Part County NAA, NAA Area Name - Classification Standard KANSAS

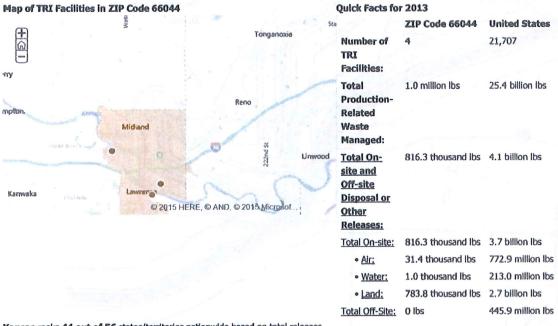
Saline Co Lead (2008) * Saline County, KS



2013 TRI Factsheet: ZIP Code - 66044

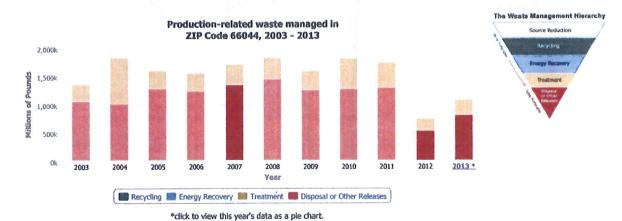
2013 Dataset (released March 2015)

The <u>Toxics Release Inventory (TRI)</u> tracks the management of certain toxic chemicals that may pose a threat to human health and the environment. Certain industrial facilities in the U.S. must report annually how much of each chemical is recycled, combusted for energy recovery, treated for destruction, and disposed of or otherwise released on- and off-site. This information is collectively referred to as production-related waste managed.



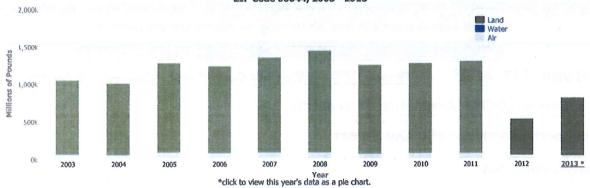
<u>Kansas</u> ranks **44 out of 56** states/territories nationwide based on total releases per square mile (Rank 1 = highest releases)

Looking at production-related waste managed over time helps track progress in reducing waste generated and moving toward safer waste management methods. EPA encourages facilities to first eliminate waste at its source (source reduction). For waste that is generated, the preferred management method is recycling, followed by energy recovery, treatment, and as a last resort, disposing of or otherwise releasing the waste. Under the Pollution Prevention Act of 1990, TRI collects information to track industry progress in reducing waste generation and moving towards safer waste management alternatives. Learn more about <u>Pollution Prevention and TRI</u>.

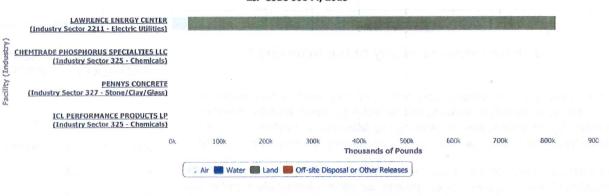


The following charts represent releases of TRI-covered chemicals to the environment in ZIP Code 66044. A "release" of a chemical means that it is emitted to the air or water, placed in some type of land disposal, or transferred off-site for disposal or release.

Total On-site Releases by Environmental Medium ZIP Code 66044, 2003 - 2013



Top Five Facilities by Total On-Site Disposal or Other Releases ZIP Code 66044, 2013



Top Five Chemicals Released to Air and Water ZIP Code 66044, 2013



Note: **=Carcinogenic Chemical

SITE-SPECIFIC FIELD CONTAMINATION CHECKLIST

Completing the form requires a site visit by the preparer. The preparer should be sure to observe the property by walking through the property and the building(s) and other structures on the property to the extent possible and observing all adjoining* properties.

PREPARER MUST COMPLETE CHECKLIST IN ITS ENTIRITY Weather Conditions: Summer Warn Date of Visit: 11/2/2015 Time: 3.'00 Program Name: LDCHA Acquisition of property Project Location/Address: 826 OakStreet Property Owner: NA Attach the following, as appropriate: Maps (street, topographic, aerial, site map, etc.) ☐ Photographs of site and surrounding areas **OBSERVATION** QUESTION Is there evidence of any of the following? SUBJECT **ADJOINING PROPERTY PROPERTIES** Is the property or any adjoining property currently used, or has evidence of YES YES prior use, as a gasoline station, motor vehicle repair facility, printing 0 2 NO NO facility, dry cleaners, photo developing laboratory, junkyard, or as a waste treatment, storage, disposal, processing or recycling facility? UNKNOWN UNKNOWN Are there any damaged or discarded automobile(s), automotive or YES YES industrial batteries, pesticides, paints, or other chemicals in individual D NO 1 NO containers greater than 5 gal in volume or 50 gal in the aggregate, stored on or used at the property or adjoining properties? UNKNOWN UNKNOWN 🔲 Are there any industrial drums (typically 55 gal) or sacks of chemicals, YES YES herbicides or pesticides located on the property or adjoining properties? NO 0 NO 2 UNKNOWN **UNKNOWN** Has fill dirt been brought onto the property or adjoining properties that YES YES originated from a suspicious site or that is of an unknown origin? 1 NO 0 NO UNKNOWN UNKNOWN Are there any pits, ponds, or lagoons located on the property or adjoining YES YES properties in connection with waste treatment or waste disposal? 0 1 NO NO UNKNOWN UNKNOWN Is there any stained soil, distressed vegetation and/or discolored water YES YES on the property or adjoining properties? Ø 1 NO NO UNKNOWN UNKNOWN

Are there any storage tanks, aboveground or underground (other than

residential), located on the property or adjoining properties?

UNKNOWN

YES

NO

Z

YES

NO

UNKNOWN

D

^{*}Adjoining properties: Any real property or properties the border of which is contiguous or partially contiguous with that of the property, or that would be contiguous or partially contiguous with that of the property but for a street, road, or other public thoroughfare separating them.

QUESTION	SUBJEC		ADJOINING PROPERTIES				
Is there evidence of any of the follow	PROPER	Y	PROPERTIES				
Are there any vent pipes, fill pipes, or underground ta	nk access ways	YES		YES			
visible on the property or adjoining properties?		NO	Ø	NO	Ø		
		UNKNOWN		UNKNOWN			
Are any flooring, drains, walls, ceilings, or grounds on the		YES		YES			
adjoining properties stained by substances (other than noxious or foul odors or odors of a chemical nature?		NO	Ø	NO	Ø		
		UNKNOWN		UNKNOWN			
Is the property served by a private well or non-public w		YES					
yes, a follow-up investigation is required to determine if of been identified in the well or system that exceed guideling		NO	Ø				
water system, or if the well has been designated contami government environmental/health agency.)	UNKNOWN	<u> </u>					
Has the owner or occupant of the property been informed		YES		YES			
of past or current hazardous substances or petroleum environmental violations with respect to the property or		NO	D'	NO	Ø		
properties?		UNKNOWN		UNKNOWN			
Do the property or adjoining properties discharge waste		YES		YES			
including sanitary waste or storm water) onto the property properties and/or into a storm water system?	y or adjoining	NO	Ø	NO	2		
		UNKNOWN		UNKNOWN			
Is there a transformer, capacitor, or any hydraulic equ		YES		YES			
property or adjoining properties that are not marked as "r	ion-PCB"?	NO	0	NO	2		
		UNKNOWN		UNKNOWN			
If answering "YES" or UNKNOWN" to any above items, describe the conditions:							
Use photographs and maps to mark and identify c	onditions. Attach n	nore informa	tion	as needed.			
Is further evaluation warranted? YES □ NO 🗷	UNCERTAIN 🗆						
Preparer of this form must complete	e the following red	quired infor	mat	ion.			
This inspection was completed by:	Phone Number: 78	5-832-3113		590 at 340			
Name: Tony Hoch	Email: thoch@lawr	enceks.org					
	Agency: DEVELO	MPENT SERVICES DEPT.					
Title: SR. PROJECTS SPECIALIST					. 1		
Address: 1 RIVERFRONT PLAZA, SUITE 110, LAWR	ENCE, KS 66044			1 _ 1			
Preparer represents that to the best of his/her knowledge the above statements and facts are true and correct and to the best of his/her actual knowledge no material facts have been suppressed, omitted or misstated.							
Signature: Tory LHoch		Date/12/	101	5			
- U		//		HUD-R7-5-4-12			



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Douglas County



Threatened and Endangered (T&E) Species

Critical

MUCKET MUSSEL Actinonaias ligamentina

State: Endangered Federal: N/A Critical Habitat:

STURGEON CHUB Macrhybopsis gelida

State: Threatened Federal: Candidate Critical Habitat: Yes

SHOAL CHUB Macrhybopsis hyostoma

State: Threatened Federal: N/A Critical Habitat:

PLAINS MINNOW Hybognathus placitus

State: Threatened Federal: N/A Critical Habitat:

FLATHEAD CHUB Platygobio gracilis

State: Threatened Federal: N/A Critical Habitat:

SILVER CHUB Macrhybopsis storeriana

State: Endangered Federal: N/A Critical Habitat:

LEAST TERN Sterna antillarum

State: Endangered Federal: Endangered Critical Habitat: Yes

PIPING PLOVER Charadrius melodus

State: Threatened Federal: Threatened Critical Habitat: Yes

Non-Critical

PALLID STURGEON Scaphirhynchus albus

State: Endangered Federal: Endangered Critical Habitat: No

SICKLEFIN CHUB Macrhybopsis meeki

State: Endangered Federal: Candidate Critical Habitat: No

WESTERN SILVERY MINNOW Hybognathus argyritis State: Threatened Federal: N/A Critical Habitat:

State: Threatened Federal: N/A Critical Habitat:

TOPEKA SHINER Notropis topeka

State: Threatened Federal: Endangered Critical Habitat: No

HORNYHEAD CHUB Nocomis biguttatus

State: Threatened Federal: N/A Critical Habitat:

EASTERN SPOTTED SKUNK Spilogale putorius

State: Threatened Federal: N/A Critical Habitat:

WHOOPING CRANE Grus americana

State: Endangered Federal: Endangered Critical Habitat: No

AMERICAN BURYING BEETLE Nicrophorus

americanus

State: Endangered Federal: Endangered Critical Habitat: No.

SNOWY PLOVER Charadrius alexandrinus

State: Threatened Federal: N/A Critical Habitat: No

Species In Need of Conservation (SINC)

Critical

REDBELLY SNAKE Storeria occipitomaculata State: SINC Federal: N/A Critical Habitat: Yes

Non-Critical

Snuffbox Mussel Epioblasma triquetra

State: SINC Federal: N/A Critical Habitat: No

River Shiner Notropis blennius

State: SINC Federal: N/A Critical Habitat: No

Southern Bog Lemming Synaptomys cooperi

State: SINC Federal: N/A Critical Habitat: No

Black Tern Chlidonias niger

State: SINC Federal: N/A Critical Habitat: No

Short-eared Owl Asio flammeus

State: SINC Federal: N/A Critical Habitat: No

Ferruginous Hawk Buteo regalis

State: SINC Federal: N/A Critical Habitat: No

Golden Eagle Aquila chrysaetos

State: SINC Federal: N/A Critical Habitat: No

Highfin Carpsucker Carpiodes velifer

State: SINC Federal: N/A Critical Habitat: No

Lake Sturgeon Acipenser fulvescens

State: SINC Federal: N/A Critical Habitat: No

Timber Rattlesnake Crotalus horridus

State: SINC Federal: N/A Critical Habitat: No

Southern Flying Squirrel Glaucomys volans

State: SINC Federal: N/A Critical Habitat: No

Blue Sucker Cycleptus elongatus

State: SINC Federal: N/A Critical Habitat: No

Eastern Hognose Snake Heterodon platirhinos

State: SINC Federal: N/A Critical Habitat: No

Common Shiner Luxilus cornutus

State: SINC Federal: N/A Critical Habitat: No

Johnny Darter Etheostoma nigrum

State: SINC Federal: N/A Critical Habitat: No

Bobolink Dolichonyx oryzivorus

State: SINC Federal: N/A Critical Habitat: No

Henslow's Sparrow Ammodramus henslowii

State: SINC Federal: N/A Critical Habitat: No

Long-billed Curlew Numenius americanus

State: SINC Federal: N/A Critical Habitat: No

SMOOTH EARTH SNAKE Virginia valeriae

State: SINC Federal: N/A Critical Habitat: No

CHESTNUT LAMPREY Ichthyomyzon castaneus

State: SINC Federal: N/A Critical Habitat: No

Yellow-throated Warbler Setophaga dominica

State: SINC Federal: N/A Critical Habitat: No

Cerulean Warbler Setophaga cerulean

State: SINC Federal: N/A Critical Habitat: No

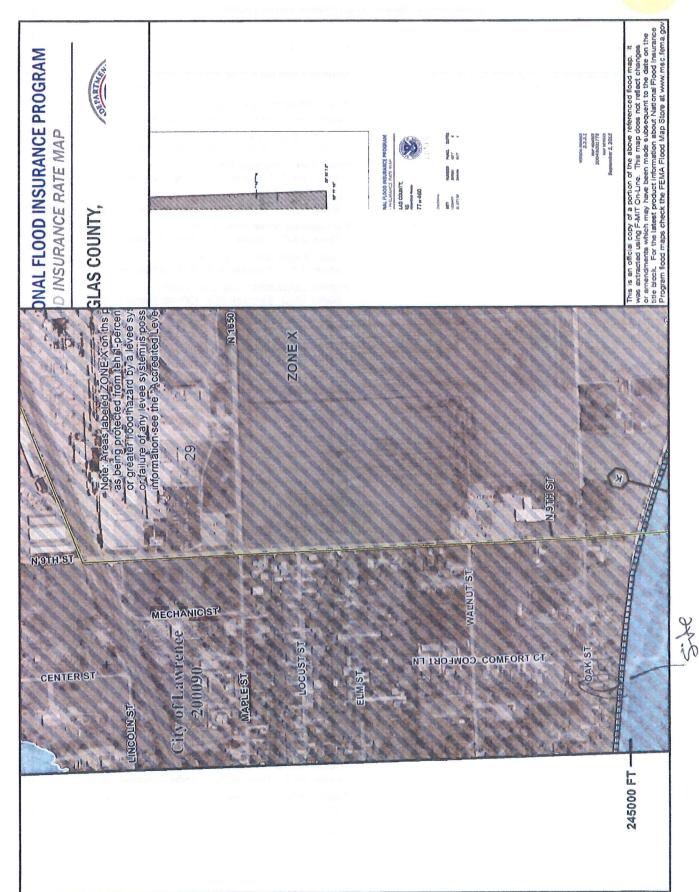
Crawfish Frog Lithobates areolata

State: SINC Federal: N/A Critical Habitat: No

Franklin's Ground Squirrel Poliocitellus franklinii

State: SINC Federal: N/A Critical Habitat: No

Eastern Whip-poor-will Antrostomas vociferus State: SINC Federal: N/A Critical Habitat: No



When to Consult With Tribes Under Section 106

Section 106 requires consultation with federally-recognized Indian tribes when a project may affect a historic property of religious and cultural significance to the tribe. Historic properties of religious and cultural significance include: archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places, traditional cultural landscapes, plant and animal communities, and buildings and structures with significant tribal association. The types of activities that may affect historic properties of religious and cultural significance include: ground disturbance (digging), new construction in undeveloped natural areas, introduction of incongruent visual, audible, or atmospheric changes, works on a building with significant tribal association, and transfer, lease or sale of properties of the types listed above.

If a project includes any of the types of activities below, invite tribes to consult:

- significant ground disturbance (digging)
 - Examples: new sewer lines, utility lines (above and below ground), foundations, footings, grading, access roads
- new construction in undeveloped natural areas
 - Examples: industrial-scale energy facilities, transmission lines, pipelines, or new recreational facilities, in <u>undeveloped</u> natural areas like mountaintops, canyons, islands, forests, native grasslands, etc., and housing, commercial, and industrial facilities in such areas
- incongruent visual changes
 - Examples: construction of a focal point that is out of character with the surrounding natural area, impairment of the vista or viewshed from an observation point in the natural landscape, or impairment of the recognized historic scenic qualities of an area
- incongruent audible changes
 - Examples: increase in noise levels above an acceptable standard in areas known for their quiet, contemplative experience
- · incongruent atmospheric changes
 - Examples: introduction of lights that create skyglow in an area with a dark night sky
- work on a building with significant tribal association
 - Examples: rehabilitation, demolition or removal of a surviving ancient tribal structure or village, or a building or structure that there is reason to believe was the location of a significant tribal event, home of an important person, or that served as a tribal school or community hall
- transfer, lease or sale of a historic property of religious and cultural significance

Example: transfer, lease or sale of properties that contain archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, plant and animal communities, or buildings and structures with significant tribal association

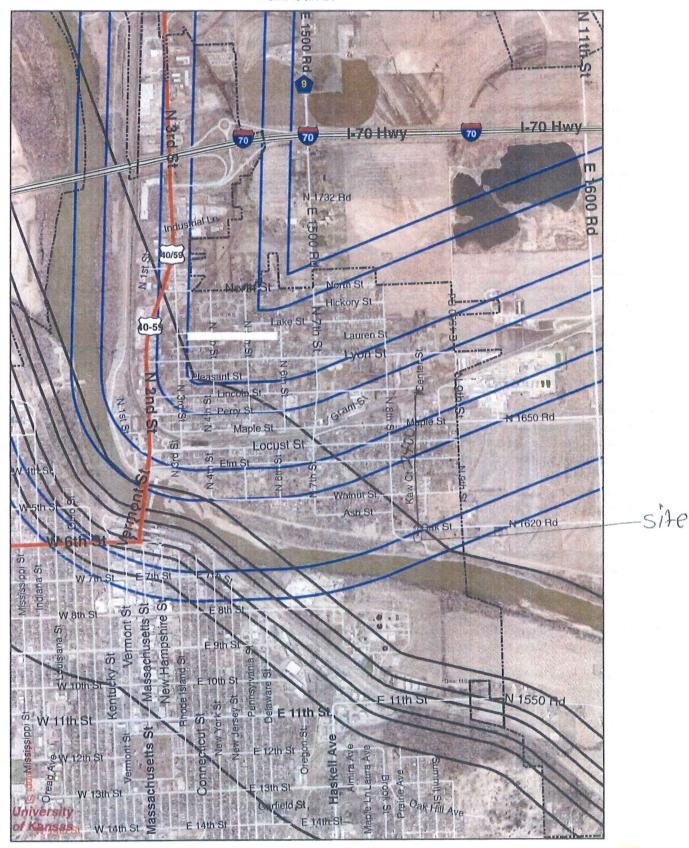
None of the above apply

826 OAK ST

Reviewed By

11/2/2015

Date



350175 0 350 700 1,050 1,400 Feet

Noise Study Summary Notes 826 Oak St. 11/2/2015

Address meets the criteria for a noise impact determination for Railroad noise.

During the site visit it was observed that there is no "line of sight" clear to the railway. Railroad noise could be heard in the yard but less than expected. Horn noise was heard with little effect on conversation. Railroad noise was not noticeable from the interior.

Barrier from houses and buildings in the neighborhood have an effect on noise transmission. The home has replacement vinyl double glaze windows and the location of the garage on the front of the home protects the interior from noise coming from the rail lines.

Figure 19 evaluation of current wall construction was completed. The use of central air and heat will minimizes window opening and this will reduce the noise impact on this site. An excess of 1dB attenuation on the primary exposure and 2dB on the other exposures is above the required attenuation.

Additionally, attic insulation is needed and suggested which would add to the attenuation.

51.101(a)(5) applies. Given the extent of the repairs being undertaken and the level of exterior noise exposure, I believe this project can proceed without modifications to the specifications as written.

Tony L. Hoch

Sr. Projects Specialist

Figure 19 Description of Noise Attenuation Measures (Acoustical Construction)

Part I	
Project Name:	LDCHA Acquisition
Location: 8	26 Oak St. (NORTH LAWRENCE)
Sponsor/Develo	pper:LDCHA
Interior Noise G	Goal: <u>< 45 dB</u>
	om NAG) <u>65.4 dB</u>
•	quired 23dB (includes 2 dB cushion for material overstatement)(NAG+2)
	Source(s) U.P. RAILROAD @ 2426' from site
·	odice(s) U.F. RAILROAD W 2420 Holli site
Part II	
a. [Is facing and parallel to the noise source(s) (or closest to parallel): Description of wall construction ¹ : <u>drywall with 4" fiberglass batt and siding on garage with insulated garage door and 20' closed space to interior wall.</u>
	STC rating for wall (rated for no windows or doors): Int = 41
	Description of Windows:None
d. 9	STC rating for window type
e. [Description of doors: <u>Insulated garage door</u> STC rating for doors17
f. S	STC rating for doors17
g. F	Percentage of wall (per wall, per dwelling unit) composed of windows 10% and doors 50%
h. (Combined STC rating for wall component 2 41-17=24
2. For Wall	Is Perpendicular to noise source(s):
	ls Perpendicular to noise source(s): Description of wall construction ¹ T-111 with 2x4 studs and 3.5" fiberglass patt insulation.
	STC rating for wall (rated for no windows or doors): 41
c. [Description of Windows: Vinyl insulated double glazed replacement
. <u>V</u>	vindows.
d. 9	STC rating for window type <u>26</u> . Description of doors: <u>Steel faced poly insulated</u>
e. [Description of doors: Steel faced poly insulated
f. 9	STC rating for doors <u>26</u> .
g. F	Percentage of wall (per wall, per dwelling unit) composed of
\	windows 10% and doors 5%
h. (Combined STC rating for wall component ² 41-26=15

WORKSHEET A - SITE EVALUATION

LOCALITY City of Le FILE NUMBER ERR SPONSOR'S NAME	26 Oak St awrence, Kansas 2 2013-2017 PHONE CITY/ST	oan-AHP Grant LAWRENCE, KS						
LOCALITY City of Let FILE NUMBER ERR SPONSOR'S NAME STREET ADDRESS	PHONE CITY/ST	LAWRENCE, KS						
FILE NUMBER SPONSOR'S NAME STREET ADDRESS	PHONE CITY/ST	LAWRENCE, KS						
SPONSOR'S NAME STREET ADDRESS	PHONE CITY/ST DNL	LAWRENCE, KS						
STREET ADDRESS	CITY/ST DNL	LAWRENCE, KS						
STREET ADDRESS	DNL	LAWRENCE, KS						
ACCEPTABILITY CATEGORY								
A COURTARILITY CATECORY								
	IT FUTURE							
(CIRCLE ONE) CURREN		YEAR PREDICTED						
1. ROADWAY NOISE: A NU U 0.0		2013						
2. AIRCRAFT NOISE: A NU U 0.0		N/A						
3. RAILWAY NOISE: A NU U 65.4		N/A						
Combined DNL 65.4	11 65.41	2013						
FINAL SITE EVALUATION	ON:							
_ ACCEPTABLE	- 15)							
	X NORMALLY UNACCEPTABLE (65-75dB)							
UNACCEPTABLE	FIGURE 10 DEC	IIIDED						
db minimum attentuation for	FIGURE 19 REQ	WIKED.						
COMMENTS:	Dr. care by the							
THIS IS THE db @								
2426								
DISTANCE								
Union Pacfic-North RR	?							

Site is just . 4 dB over Acceptable level, Wall closedt to RR noise is 24dB attenuated.

	TIHO			
SIGNATURE	1 ong LATOCK	DATE	November 2, 2015	_
	//			

WORKSHEET D - RAILWAY NOISE: DATA

	E	/14/2mi la//11	, · · · · · · · · · · · · · · · · · · ·	
List all railways within	3000 feet of th	ne site:		
RAILWAY 1. Union Pa	acific Railway/I	North/2013		
RAILWAY 2.				
RAILWAY 3.			33.224	
RAILWAY 4.				
Necessary Information	Railway1	Railway2	Railway3	Railway4
Distance in feet from NAL to the railway track	2426	0	0	0
2. Number of trains in 24 hrs:				
a. diesel	58	0	0	0
b. electrified	0	0	0	0
3. Fraction of nightime operations (10pm to 7am)	50%	0%	0%	0%
Number of diesel locomotives per train	3	0	0	0
5. Number of rail cars per train:				
a. diesel trains	110	0	0	0
b. electrified trains	0	0	0	0
6. Average Train speed:	40	0	0	0
7. Is track welded (1) or bolted (2)?	1	0		
8. Are whistles or horns required for grade crossings?				
(Yes=1, No=2)	1	0		
Noise Barrier Attenuation	0	0	0	0

WORKSHEET D - RAILWAY NOISE: RESULTS

	RAILWAYS				
	1	2	3	4	
DIESEL LOCOMOTIVE DNL	65.3	0.0	0.0	0,0	
DIESEL RAILWAY CAR DNL	48.7	0.0	0.0	0.0	
ELECTRIC RAILWAY CAR DNL	0.0	0.0	0.0	0.0	
EACH RAILWAY	65.4	0.0	0.0	0.0	
RAILWAYS 1 & 2	65.4				
RAILWAYS 3 & 4	0.0				
RAILWAYS 1,2, & 3	65.4				
RAILWAYS 1,2, 3, & 4	65.4				

Signature:	Tour Hoch	Date_	November 2, 2015
-			

Notes: Data for this sheet obtained by phone interview on July 25, 2013 Kansas Department of Transportation, John Rosaker, rosaker@ksdot.org and 785-296-0342

Parcel ID: 023-079-29-0-30-09-002.03-0

Quick Ref: R14442

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Tax Year: 2015

VISIT NOT PERSON

Run Date: 11/2/2015 11:20:09 AM

Contact

Appraiser

Reason DM FR FR

355 Showman, Shawn 336

α H H

10:45 AM 12:00 PM 10:30 AM

Date 02/02/2015 01/01/2015 12/30/2013

CHANEY MARY C TRUSTEE 1032 ELDRIDGE ST

LAVRENCE. KS 66049-3761 PROPERTY SITUS ADDRESS 826 OAK ST LAWRENCE, KS LAND BASED CLASSIFICATION SYSTEM

Function: 1101 Single family re: Sfx:
Activity: 1100 Household activities
Ownership: 1100 Private-fee simple
Site: 6000 Developed site - with building

GENERAL PROPERTY INFORMATION

Prop Class: R Residential - R Living Units: 1 Zoning: RS7 Neighborhood:030.0 030.0

Map / Routing: N07861C Tax Unit Group: 000048

Economic Adl. Factor:

PROMERTY FACTORS
Topography: Level-1

Image Date: 03/11/2015

Utilities: All Public Access: Paved Road

Fronting: Residential Street
Location: Neighborhood or Spot
Parking Type: On and Off Street

Parking Type: On and Off Stree
Parking Quantity: Adequate
Parking Proximity: On Site

Parking Covered:

App-Com: 0000002238-

RP 4-26-00 SEE ALSO N07861D & DA 8494SF SP 3-2-99 SEE ALSO N07861E 26280SF SP 9-28-98 FROM N07862 REMAINDER TR 3-28-38 NORTH LAWRENCE REPLAT LTS 37 & 38 SIMPSON'S SUB LT 1 61.7 X 138.3(1)

Totai 24,350 65,150 89,500 **Totai**PARCIEL COMMENTS

85,700

61,350

24,350

Total 85,700

Building

Land 24,350

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Total 89,500

Building 65,150

24,350

S S

61,350

LINEY RESINATED VALUE

% Comp

Status

Issue Date

STINE PERMITS

Amount Type

Number

Value Est 24,350 0.10 Dec Val Inc Val 0.10 2.45 Base Val Base Size 10,000,00 Model 135 Sis Rsn MARKET LAND INFORMATION OVRD Depth D-Fact Inf1 Fact1 Inf2 Fact2 肝肝 AC/SF 8,494 1-Primary Site Type Method

Total Market Land Value 24,350

Page 1 of 2

Tony Hoch

From:

Shannon Oury <soury@ldcha.org>

Sent:

Friday, October 30, 2015 11:03 AM

To:

Tony Hoch

Subject:

FW: Inspection report and Invoice

Attachments:

1030-826 Oak St. Lawrence 101315.pdf; Invoice for 826 Oak.docx

Tony:

Here is the Inspection Report.

Thank you for helping with this. Shannon

Shannon C. Oury
Executive Director
Lawrence-Douglas County Housing Authority
1600 Haskell Avenue
Lawrence, KS 66044-4329
785-830-2250 (Direct)
785-842-9596 (Fax)

Far and away the best prize that life offers is the chance to work hard, at work worth doing.

-- Theodore Roosevelt,

From: Ken Clouse [mailto:ken@clousehouseinspections.com]

Sent: Tuesday, October 13, 2015 6:42 PM

To: Shannon Oury

Subject: Inspection report and Invoice

Shannon:

Attached in pdf format is your inspection report. Please review the report and let me know if you have any questions concerning the report. It was a pleasure to meet you and perform your inspection. Thank you for your business.

Ken Clouse, ASHI Certified Inspector and NRPP Licensed

KSMS 0026 Kansas Radon Licensed

Clouse Inspection Services, 785-821-0691