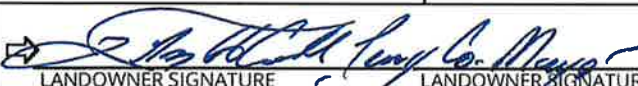

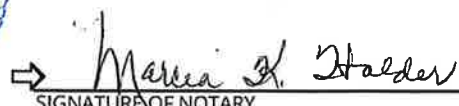




STATE OF TENNESSEE
DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF SOLID WASTE MANAGEMENT
WILLIAM R. SNODGRASS TENNESSEE TOWER
312 ROSA L. PARKS AVENUE, 14TH FLOOR
NASHVILLE, TN 37243

SOLID WASTE PERMIT BY RULE NOTIFICATION

1. TYPE OF PERMIT- BY- RULE REQUESTED				ID# TDEC USE ONLY	
<input type="checkbox"/> COMPOST FACILITY	<input type="checkbox"/> LAND APPLICATION	<input type="checkbox"/> TIRE STORAGE FACILITY			
<input checked="" type="checkbox"/> CONVENIENCE CENTER	<input type="checkbox"/> PROCESSING FACILITY	<input type="checkbox"/> TRANSFER STATION			
2. FACILITY INFORMATION				FACILITY LOCATION COUNTY	
FULL LEGAL NAME OF FACILITY				Perry	
WOODS PRONG CONVENIENCE CENTER				LATITUDE (DECIMAL DEGREES)	
37 Woods Prong Road				35.505569	
PHYSICAL LOCATION OR ADDRESS OF FACILITY				LONGITUDE (DECIMAL DEGREES)	
37 Woods Prong Road				-87.852550	
FACILITY MAILING ADDRESS				FACILITY EMAIL	
P.O. Box 16				perry@netease.net	
FACILITY MANAGER OR SITE OPERATOR		PHONE (WITH AREA CODE)	AFFILIATION OF SITE OPERATOR (IF DIFFERENT FROM PERMITTEE)		
John H. Carroll		(931) 589-2216	Mayor - Perry County Government		
3. APPLICANT (PERMITTEE)					
APPLICANT NAME		PHONE (WITH AREA CODE)	EMAIL		
Perry County Government		(931) 589-2216	perry@netease.net		
RESPONSIBLE OFFICIAL / TITLE		PHONE (WITH AREA CODE)	EMAIL		
John H. Carroll, Mayor		(931) 589-2216	perry@netease.net		
RESPONSIBLE OFFICIAL MAILING ADDRESS		CITY	STATE	ZIP	
P.O. Box 16		Linden	TN	37096	
LANDOWNER NAME	LANDOWNER MAILING ADDRESS	CITY	STATE	ZIP	
Perry County Government	P.O. Box 16	Linden	TN	37096	
				02/02/2022	
LANDOWNER SIGNATURE				DATE	
4. WASTE HANDLING					
DESCRIPTION OF ACTIVITIES AND WASTES HANDLED OR PROCESSED		AMOUNT OF WASTE HANDLED, PROCESSED OR STORED			
Collection of household solid waste, used oil, cardboard, metal, plastic, glass, tires and other recyclable materials		2.00	2.00	40.00	
		WEIGHT TONS / DAY	VOLUME YARDS / DAY	STORAGE MAX CU YARDS	
5. CERTIFICATION REQUIRED					
I certify under penalty of law that this document and all attachments were prepared by me, or under my direction or supervision. The submitted information is to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. As specified in Tennessee Code Annotated Section 39-16-702(a)(4), this declaration is made under penalty of perjury.					
		John H. Carroll			
SIGNATURE OF RESPONSIBLE OFFICIAL		PRINTED NAME			
Perry County Mayor		02/02/2022			
TITLE		DATE			
		10-28-24			
SIGNATURE OF NOTARY		DATE COMMISSION EXPIRES			



INSTRUCTIONS FOR SOLID WASTE PERMIT BY RULE NOTIFICATION

COMPLETE THIS FORM FOR EACH FACILITY THAT IS PROCESSING AND/OR DISPOSING OF SOLID WASTE IN TENNESSEE. IF MULTIPLE FACILITIES EXIST OR ARE PLANNED, DESCRIBE EACH FACILITY AND ITS WASTES ON A SEPARATE FORM. SUBMIT COMPLETED DOCUMENT TO THE RESPECTIVE FIELD OFFICE IN YOUR AREA.

1. TYPE OF PERMIT- BY- RULE REQUESTED

TYPE OF PERMIT-BY-RULE

CHECK TYPE OF PERMIT-BY-RULE REQUESTED

2. FACILITY INFORMATION

FULL LEGAL NAME OF FACILITY

ENTER THE FULL LEGAL NAME FOR THIS SITE TO DISTINGUISH IT FROM ANY OTHER SITE THE APPLICANT OR ORGANIZATION MAY OWN OR OPERATE IN TENNESSEE.

ID# (IDENTIFICATION NUMBER)

LEAVE BLANK - TDEC USE ONLY

PHYSICAL LOCATION

INFORMATION (ADDRESS, DIRECTIONS) THAT WILL AID IN FINDING THIS SITE (NO PO BOX NUMBERS!) PROVIDE COUNTY WHERE SITE IS LOCATED. PROVIDE LATITUDE AND LONGITUDE FOR SITE LOCATION IN DECIMAL DEGREES.

FACILITY MAILING ADDRESS

PROVIDE COMPLETE MAILING ADDRESS FOR THIS SITE

NAME OF FACILITY OR SITE MANAGER OR SITE OPERATOR

NAME AND PHONE NUMBER OF PERSON WHO IS RESPONSIBLE FOR THE DIRECTION OF ACTIVITIES AT THIS SITE

AFFILIATION OF SITE OPERATOR (IF DIFFERENT FROM PERMITTEE)

IF SITE IS OPERATED BY PERSON OR ENTITY OTHER THAN PERMITTEE, GIVE NAME OF PERSON, CORPORATION ETC.

3. APPLICANT (PERMITTEE)

APPLICANT NAME

NAME OF LEGAL ENTITY MAKING APPLICATION FOR PERMIT. THIS NAME WILL BE THE PERMITTEE OF RECORD.

RESPONSIBLE OFFICIAL

PERSON AUTHORIZED TO COMPLETE THIS APPLICATION AND WHO MAY BE CONTACTED BY TDEC FOR ANY FURTHER INFORMATION.

LANDOWNER NAME

PERSON(S) OR ORGANIZATION(S) OF THE IMMEDIATE PROPERTY OWNER(S). ATTACH LETTER FROM LANDOWNER(S).

LANDOWNER SIGNATURE(S)

LANDOWNER(S) MUST SIGN AND DATE APPLICATION

4. WASTE HANDLING

AMOUNT OF WASTE HANDLED / PROCESSED / STORED

PROVIDE AN ESTIMATE OF THE DAILY WEIGHT (IN TONS) AND/OR VOLUME (IN CU YARDS/DAY) THAT WILL BE HANDLED AT THE FACILITY. INDICATE THE MAXIMUM AMOUNT OF WASTE THAT CAN BE STORED (IN CUBIC YARDS).

5. CERTIFICATION REQUIRED

CERTIFICATION

AFTER ALL DOCUMENTS HAVE BEEN COMPILED FOR SUBMISSION TO THE DIVISION, THE MANAGER OR OWNER RESPONSIBLE FOR THE SITE MUST SIGN THE CERTIFICATION AND GIVE DATE AND TITLE. THIS SIGNATURE MUST BE NOTARIZED.

Permits by Rule Criteria: Convenience Centers

Please provide a narrative response to how the proposed Convenience Center will comply with each of the below regulatory criteria:

Rule 0400-11-01-.10(3)(a)

Access - The facility shall restrict unauthorized access by means of fencing with the ability to secure access points. Operating hours shall be posted at the facility.

The facility is fenced with a chain link fence that has lockable gates to prevent access after operating hours. Operating hours have been posted at all access points to the facility.

Rule 0400-11-01-.10(3)(b)

Dust and Mud Control - In order to prevent the creation of a nuisance or safety hazard all surfaces utilized for access and general operation shall be paved (includes compacted stone).

The facility has a compacted stone surface to minimize dust and mud.

Rule 0400-11-01-.10(3)(c)1

In order to prevent operational hazards all run-on surface water shall be diverted around the facility.

The facility is graded to minimize excess surface water coming onto the property and running off.

Rule 0400-11-01-.10(3)(c)2

In order to prevent ponding of water, the surface of the facility shall be graded to assure proper runoff control. All runoff shall be diverted to an area that can be controlled with reference to release from the property. The release area shall be properly graded and stabilized to prevent erosion or other damage to adjoining properties. Release of solids in the runoff must be controlled.

The facility is graded with a gradual slope from one end of the facility to the other. The surface of the facility is packed with compacted stone. At the lower end of the facility, there are some larger stones that have been placed to help slow down any running water.

Rule 0400-11-01-.10(3)(d)

Fire safety - The facility must have on-site, properly maintained, fire suppression equipment. Arrangements must be made with the nearest available fire protection agency to provide additional protection.

The convenience center is located approximately 2.7 miles from the Flatwoods Volunteer Fire Department which will supply fire protection services. Additionally, there will be fire suppression equipment on site.

Rule 0400-11-01-.10(3)(e)

Communication - There shall be maintained during operating hours on-site equipment capable of notifying the appropriate authorities of an emergency, unless it is demonstrated to the Commissioner's satisfaction that such

requirement would be an unreasonable hardship at the convenience center location.

The facility is equipped with a working telephone. Employees are permitted but not required to have a cell phone on them at all times they are working at this facility.

Rule 0400-11-01-.10(3)(f)1

In order to provide shelter during inclement weather and store necessary records and supplies a suitable structure shall be provided on-site.

An office building is located on the site that has a restroom with hot and cold water and has an office space for the employees to get in out of inclement weather and to work on and store records.

Rule 0400-11-01-.10(3)(f)2

Sanitary facilities shall be provided

An office building is located on the site that has a restroom with hot and cold water for the sink and has a toilet.

Rule 0400-11-01-.10(3)(g)

Water - Service water should be provided to the facility if equipment and/or the facility management requires such water for maintenance.

Water has been run to this site from the Town of Linden (municipal source). There is both indoor plumbing and an outdoor water faucet.

Rule 0400-11-01-.10(3)(h)

Process water - If mechanical compaction is utilized all liquid generated by this equipment shall be collected and properly managed.

Process water, if any is generated, shall be properly managed.

Rule 0400-11-01-.10(3)(i)1

Recycled material shall be placed in separate receiving containers.

Separate locations have been designated for the collection of recycled materials. The targeted recycled materials include but are not limited to cardboard, oil, antifreeze, plastic, tires, batteries, metal, etc.

Rule 0400-11-01-.10(3)(i)2

All waste handling (including loading and unloading) shall be conducted on paved surfaces (pavement includes compacted stone).

The entire surface of the facility is covered with compacted stone. There are also concrete pads with metal runners for the household garbage containers and recycled metal containers. There are concrete pads for the collection of cardboard, oil, antifreeze, plastic, tires, batteries and other recyclables.

Rule 0400-11-01-.10(3)(i)3

There is no storage of solid waste at the facility except in containers, bins, or on paved surface designed for such storage.

The facility will utilize concrete pads, rocked paving, metal bins, plastic containers, and other material-appropriate containers / configurations as applicable to best collect, store and dispose of the materials collected.

Rule 0400-11-01-.10(3)(i)4

All litter shall be collected at the beginning and end of each working day. Incidents of illegal dumping shall be referred to local authorities and addressed in the annual revision of the solid waste plan.

We will utilize mechanical compactors for the collection of household garbage. We plan to have two (2) on site to endure adequate capacity. This will almost eliminate the opportunity for windblown litter. In the event that these compactors are full or experience mechanical failure, there will be conventional dumpsters on site that can be used. The staff will be trained and responsible for making sure that should there be any windblown or other litter, it is picked up throughout the day.

Rule 0400-11-01-.10(3)(j)

Facility supervision - Trained personnel must always be present during operating hours. Training will be established as per T.C.A. § 68-211-853.

We plan to have the personnel attend the training offered by the State of Tennessee Department of Environment and Conservation for convenience center operators if they have not already.

Rule 0400-11-01-.10(3)(k)1

Convenience centers shall not be located within wetlands, unless the owner or operator makes the applicable demonstrations to the Commissioner as referenced at subparagraph (2)(p) of Rule 0400-11-01-.04.

The center is not located within wetlands.

Rule 0400-11-01-.10(3)(k)2

The facility must not be located in a 100-year floodplain, unless the demonstration is made to the Commissioner as required at subparagraph (2)(n) of Rule 0400-11-01-.04.

The proposed facility will not be located in a 100 year floodplain – this has already been verified using the FEMA maps.

Rule 0400-11-01-.10(3)(k)3

The facility must not cause or contribute to the taking of any endangered or threatened species of plants, fish or wildlife; or result in the destruction or adverse modification of a critical habitat.

The proposed facility will require minimal change to the existing physical conditions of the location and there will be no taking of any endangered or threatened species of plants, fish or wildlife or the destruction or adverse modification of any critical habitat of endangered or threatened species.

Rule 0400-11-01-.10(3)(k)4

New convenience centers must not be located within fifty (50) feet of streams. In order to protect these, the area within the fifty feet must have a stable vegetative cover.

There are no streams located near the property.

Rule 0400-11-01-.10(3)(l)

The facility shall not receive special waste unless approval is received from the Department in writing. Approval will require the construction of special containment areas.

The staff will be trained not to receive special wastes that are not permitted unless special approval has been obtained and adequate procedures and controls are in place to address such special wastes.

Rule 0400-11-01-.10(3)(m)

The facility shall not receive medical waste.

This facility is designed to receive only household garbage and recyclable materials. No medical waste is to be accepted at this location.



DWR Hydrologic Determinations



Help • [Download Status and Ranks](#)

Key to Status and Ranks

Rare Species by County

Data is refreshed on or around January and July each year.

- ☒ ☐ ☐ Row text contains 'Perry' X
- ☒ ☐ County contains 'Perry' X

1 - 40 of 40

County	Type	Category	Scientific Name	Common Name	Global Rank	State Rank	Fed. Status	State Status	Habitat	Wet Habitat Flag
Perry	Invertebrate Animal	Annelid	<u>Cambarincola leptadenus</u>	A Cave Obligate Worm	G1G2	S1	--	Rare, Not State Listed	Aquatic cave obligate; crayfish parasite (known from Cambarus tenebrosus); Western Highland Rim.	Aquatic
Perry	Vertebrate Animal	Fish	<u>Etheostoma aquali</u>	Coppercheek Darter	G2G3	S2S3	--	T	Primarily in deep riffles, runs, and flowing pools; Duck and Buffalo River watersheds.	Aquatic
Perry	Vascular Plant	Flowering Plant	<u>Eleocharis lanceolata</u>	Lance-like Spike-rush	G4G5	S1	--	S	Wet Areas	Possible
Perry	Vertebrate Animal	Bird	<u>Setophaga cerulea</u>	Cerulean Warbler	G4	S3B	--	D	Mature deciduous forest,	Upland

Perry	Vertebrate Animal	Mammal	<u>Myotis sodalis</u>	Indiana Myotis	G2	S1	LE	E	Upland	Hibernates in caves; spring/summer maternity roosts are normally under the bark of standing trees.
Perry	Invertebrate Animal	Insect	<u>Pseudanophthalmus hesperus</u>	A Cave Obligate Beetle	G1	S1	--	Rare, Not State Listed	Upland	Terrestrial cave obligate; Western Highland Rim.
Perry	Vascular Plant	Flowering Plant	<u>Prenanthes barbata</u>	Bearded Rattlesnake-root	G3	S2	--	S	Upland	Barrens And Dry Woodlands
Perry	Vertebrate Animal	Mammal	<u>Myotis grisescens</u>	Gray Myotis	G4	S2	LE	E	Upland	Cave obligate year-round; frequents forested areas; migratory.
Perry	Vascular Plant	Flowering Plant	<u>Desmodium ochroleucum</u>	Creamflower Tick-trefoil	G2G3	S1	--	E	Upland	Sandy Dry Woods
Perry	Vertebrate Animal	Fish	<u>Noturus fasciatus</u>	Saddled Madtom	G2	S2	--	T	Aquatic	Rocky riffles, runs, and flowing pools of clear creeks & small rivers; Duck River system and nearby tributaries of the Tennessee River.
Perry	Invertebrate Animal	Mollusc	<u>Cumberlandia monodonta</u>	Spectaclecase	G3	S2S3	LE	E	Aquatic	Medium to large rivers; in substrates from mud and sand to gravel, cobble, and boulders; Cumberland and

Perry	Invertebrate Animal	Mollusc	<u>Lithasia geniculata fuliginosa</u>	Geniculate River Snail	G3QT3Q	S2	--	Rare, Not State Listed	lower Cumberland and lower Tennessee river systems; Duck & Buffalo rivers.	Aquatic
Perry	Vascular Plant	Flowering Plant	<u>Erythronium rostratum</u>	Beaked Trout-lily	G5	S2	--	S	Mesic Woods And Slopes	Possible
Perry	Vertebrate Animal	Fish	<u>Percina apina</u>	Tennessee Logperch	GNR	S2	--	D	Duck River system and Whiteoak Creek; currently restricted to the Western Highland Rim.	No Data
Perry	Vascular Plant	Flowering Plant	<u>Acalypha deamii</u>	Deam's Copperleaf	G4?	S1	--	S	Mesic Woods-Sandbars	Possible
Perry	Invertebrate Animal	Mollusc	<u>Pleurotaia dolabelloides</u>	Slabside Pearlflymussel	G2	S2	LE	E	Lg creeks to mod sized rivers, in riffles/shoals of sand, fine gravel, and cobble substrates with mod current; Tennessee R watershed.	Aquatic
Perry	Vertebrate Animal	Fish	<u>Ityphlichthys subterraneus</u>	Southern Cavefish	G4	S3	--	D	Aquatic cave obligate; cave streams, karst waters, and water supply wells; reported from all karst regions excluding RV & BR.	Aquatic
Perry	Vascular	Flowering	<u>Lithospermum bejarriense</u>	Western False	G4G5T3	S1S2	--	T	Glades	Upland

Plant	Plant	Gronwell						
Perry	Vertebrate Animal	Reptile	<u>Pituophis melanoleucus melanoleucus</u>	Northern Pinesnake	G4T4	S3	--	T
								Upland
								Well-drained sandy soils in pine/pine-oak woods; dry mountain ridges; E portions of west TN, E to lower elev of the Appalachians.
								Large rivers in gravel and sand bars; Tennessee & Cumberland river watersheds; many historic locations currently inundated.
Perry	Invertebrate Animal	Mollusc	<u>Obovaria retusa</u>	Ring Pink	G1	S1	LE, XN	E
								Aquatic
								Rocky substrates in riffle systems; bedrock in flowing water below main section of riffles; Duck River (TN River system).
Perry	Invertebrate Animal	Mollusc	<u>Lithasia duttoniana</u>	Helmet Rocksnail	G2Q	S2	--	Rare, Not State Listed
								Aquatic
								Large rivers in sand-gravel-cobble substrates in riffles and shoals in deep flowing water; Cumberland & Tennessee river systems.
Perry	Invertebrate Animal	Mollusc	<u>Plethobasus cooperianus</u>	Orangefoot Pimpleback	G1	S1	LE, XN	E
								Aquatic
Perry	Invertebrate Animal	Mollusc	<u>Plethobasus cicatricosus</u>	White Wartyback	G1	S1	LE, XN	E
								Aquatic
								Presumed to inhabit shoals and riffles in large rivers; Tennessee & Cumberland

Perry	Vertebrate Animal	Mammal	<u>Perimyotis subflavus</u>	Tri-colored bat	G2G3	S2S3	--	T	No Data	river systems. Very rare & poss extirpated in TN.
Perry	Vertebrate Animal	Mammal	<u>Myotis lucifugus</u>	Little Brown Myotis	G3	S3	--	T	No Data	Generally associated with forested landscapes but may roost near openings. Often uses human-made structures for resting and maternity sites; they also use caves and hollow trees. Typically feed over water.
Perry	Vascular Plant	Flowering Plant	<u>Iris brevicaulis</u>	Lamance Iris	G4	S1	--	E	Possible	Bottomlands
Perry	Invertebrate Animal	Mollusc	<u>Theiladerma cylindrica cylindrica</u>	Rabbitsfoot	G3G4T3	S3	LT	T	Aquatic	Large rivers in sand and gravel; Tennessee & Cumberland systems; big river form of Q. cylindrica.
Perry	Vertebrate Animal	Mammal	<u>Nectoma magister</u>	Allegheny Woodrat	G3G4	S3	--	D	Upland	Outcrops, cliffs, talus slopes, crevices, sinkholes, caves & karst.
Perry	Vascular Plant	Flowering Plant	<u>Arabis hirsuta</u>	Western Hairy Rockcress	G5	S1	--	T	Possible	Glades And Limestone Bluffs
Perry	Vascular Plant	Flowering Plant	<u>Salvia azurea var. grandiflora</u>	Blue Sage	G4G5T4?	S3	--	S	Upland	Barrens
Perry	Vertebrate Animal	Fish	<u>Etheostoma denoncourtii</u>	Golden Darter	G2	S2	--	D	Aquatic	Medium to large rivers in shallow riffle areas of pea gravel;

Perry	Vertebrate Animal	Mammal	<u>Sorex hoyi</u>	American Pygmy Shrew	G5	S2	--	Rare, Not State Listed	Upland	Tennessee River system. Found in a variety of habitats, with moist sites preferred over dry areas; middle and east Tennessee. Clear, mostly shaded streams with at least pockets of sandy gravel; Western Highland Rim & Western Uplands.
Perry	Invertebrate Animal	Insect	<u>Ophiogomphus acuminatus</u>	Acuminate Snaketail	G3	S2	--	Rare, Not State Listed	Aquatic	pockets of sandy gravel; Western Highland Rim & Western Uplands.
Perry	Vascular Plant	Flowering Plant	<u>Prenanthes aspera</u>	Rough Rattlesnake-root	G4?	S1	--	E	Upland	Barrens And Roadsides
Perry	Vascular Plant	Flowering Plant	<u>Draba cuneifolia</u>	Wedge-leaved Whitlow-grass	G5	S1S2	--	S	Upland	Barrens And Glades Formerly occurred in portions of lower
Perry	Invertebrate Animal	Mollusc	<u>Lithasia salebrosa</u>	Muddy Rocksnail	G2G3Q	S2	--	Rare, Not State Listed	Aquatic	Cumberland and lower Tennessee systems; may be limited to dam tailwaters currently.
Perry	Vascular Plant	Flowering Plant	<u>Asclepias purpurascens</u>	Purple Milkweed	G5?	S1	--	S	Possible	Barrens
Perry	Vascular Plant	Flowering Plant	<u>Hasteola suaveolens</u>	Sweet-scented Indian-plantain	G4	S2	--	S	Possible	Alluvial Woods, Moist Slopes
Perry	Invertebrate Animal	Mollusc	<u>Vertigo teskeyae</u>	Swamp Vertigo	G5	S1	--	Rare, Not State Listed	Possible	Wet habitats, pond margins, swamps, muddy bottomlands; tributary creeks of

lower
Tennessee
River.

Juniperus virginiana/
Schizachyrium scoparium -
(Andropogon gerardii,
Sorghastrum nutans) - Silphium
terrebinthaceum Wooded
Grassland

Western
Tennessee
Valley
Limestone Hill
Barrens

Plant
Community

International
Vegetation
Classification
- Natural

Perry

Rare, Not
State Listed

No Data

No Data

SNR

G2

--



If you have any questions or comments, Email ask.tdec@tn.gov or call at (888) 891-TDEC (8332).

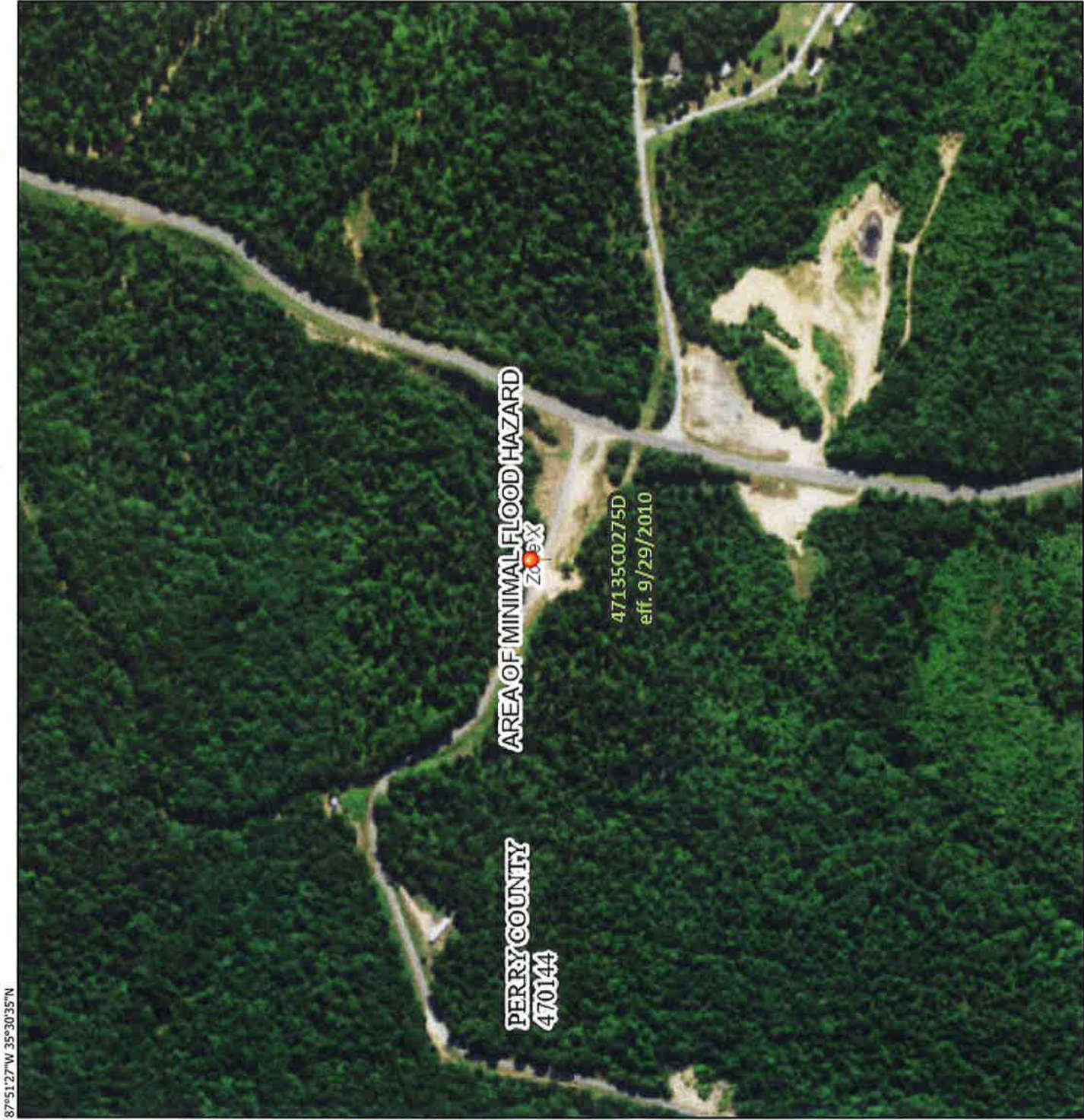


Department of
**Environment &
Conservation**

National Flood Hazard Layer FIRMette



87°51'27"W 35°30'35"N



87°50'50"W 35°30'5"N

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

Without Base Flood Elevation (BFE)
Zone A, V, A99

With BFE or Depth
Zone AE, AH, VE, AR

Regulatory Floodway

0.2% Annual Chance Flood Hazard, Area of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile
Zone X

Future Conditions 1% Annual Chance Flood Hazard
Zone X

Area with Reduced Flood Risk due to Levee. See Notes.
Zone X

Area with Flood Risk due to Levee
Zone X

NO SCREEN

Area of Minimal Flood Hazard
Zone X

Effective LOMRs

Area of Undetermined Flood Hazard
Zone X

Channel, Culvert, or Storm Sewer

Levee, Dike, or Floodwall

Cross Sections with 1% Annual Chance Water Surface Elevation

Coastal Transect

Base Flood Elevation Line (BFE)

Limit of Study

Jurisdiction Boundary

Coastal Transect Baseline

Profile Baseline

Hydrographic Feature

Digital Data Available

No Digital Data Available

Unmapped

MAP PANELS

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is void as described below. The basemap shown complies with FEMA's basemap accuracy standards.

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on **2/3/2022 at 10:10 AM** and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

State Route 13

