LEGALS--PUBLIC NOTICES

OR LISS. Pared III.

SISLA-40100 PROPBERTY ADDRESS.

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In the elevent of the property is believed to be 200 SCOTT LANE.

KINGSTON. IN 3776.3 In the event of any discrepancy between this street address and the legal description of the property. The legal description of the property is all certain of the property. The second control of the property of OTHER INTERESTED PARTIES: The sale of the above-described property shall be subject to all matters shown on any recorded plat; any unpaid taxes; any restrictive covenants, easements or set-back lines that may be applicable; any prior liens or encumprances as well as any una ntay oc approachte; any prior lines or encumbrances as well as any prior lines day a fix-ture filing; and to any matter that an accurate survey of the premises unight disclose. This property is being sold with the express reservation that it is subject to confirmation by the lender or Substitute Trustee. This sale may be rescrided at any time. The right is reserved to adjourn the day of the

PATRICULATION OF THE PATRIC

PUBLIC NOTICE

The Tennessee Division of Air Pollution Control (TDAPC) has received request for control (TDAPC) has received requests for control control (TDAPC) has received requests for control and the proposed construction and/or notification is subject to part 1200-39-01(1)(h)) of the Tennessee Air Pollution Control Regulations and the Tennessee Air Pollution Control Regulations and the Tennessee Air Pollution Control Regulations (Marchelle W. Owenby Director Division of Air Pollution Control (William R. Stockpars Services was the Control of the Pollution Control (William R. Stockpars Services and Services) and the Air Stockpars (Marchelle W. Owenby Director Division of Air Pollution Control (William R. Stockpars Services) as the Control of the Air Stockpars (Milliam R. Stockpars Services) as the Control of the Air Stockpars (Milliam R. Stockpars Services) as the Air Stockpars (Milliam R. Stockpars Services) and the Air Stockpars (Milliam R. Stockpars Services) and the Air Stockpars (Milliam R. Stockpars (Milliam R. Stockpars (Milliam R. Stockpars Services) and the Air Stockpars (Milliam R. Stockpars Services) and the Milliam R. Stockpars (Milliam R. Stockpars Services) and Constitution (Milliam R. Stockpars Services) and Constitution (Milliam R. Stockpars Services) and Constitution (Milliam R. Stockpars (Milliam R. Stoc

Impact 2: Latitude 35,900718 Longitude -84,517961
An outfall replacement for a 42° reinforced concrete pipe including riprap outlet protection. More details on the proposal can be viewed on the internet at https://www.tn.gov/environment/topic/ppg--water

WATERSHED/WATERBODY DESCRIPTION

WALENSTREUMALENGODY DESCRIPTION
The Watts Bar Watershed is located in East Tennessee and includes parts of Bledsce, Cumberland,
Loudon, Meigs, McMinn, Morroe, Rhea and Roane Counties. The Watts Bar/Fort Loudour Watershed
is approximately 1355 square miles. The Watts Bar portion is approximately 684 square miles. For
more information on this watershed or any watershed in the state of Tennessee, please visit our TN
Basins webpage.

67(f) Southern Limestone/ Dolomite Valleys and Low Rolling Hills

STREAM NAME/ID TN06010208001 2000

The Watts Bar Reservoir is fully supporting its designated uses for fish and aquatic, municipal and industrial vater supply, livestock and wild life vatering, and impation. A water quality assessment from 2014 indicates that this body of water is not meeting its designated uses for recreation due to high levels of mercury, chordrare, and polychlorinated biphenyl. Sources for these contaminants include sediments and atmospheric deposition.

To view the proposed location of these impacts and the watershed condition visit: http://tdeconline.tn.gov/dwr/ and search on the permit number: NRS16.142

ance with the Tennessee Anti-degradation Statement (Rule 0400-40-03-.06), In accordance with the Tennessee Anti-degradation Statement (Flude 0400-40-03-06 the Direison has determined that the proposed activities will result in greater than de minimize degradation to water quality. This activity has been required by the Division to ensure the stability and integrity of TVA managed dikes along coal ash ponds to protect waters of the state and human health and safety. Therefore, no compensatory mitigation is required.







