

List of Organizations & Stakeholders that Submitted Public Comments
(February 15, 2019 – April 16, 2019)

Neuse Wastewater Interests

Neuse River Compliance Association*
 NC Water Quality Association
 Upper Neuse River Basin Association
 New Bern
 Wilson
 Apex
 Clayton
 Contentnea
 Johnston County
 Goldsboro
 Grifols
 EPA Water Quality Trading Memo

Agriculture Interests

NC Division of Soil & Water Conservation
 NC Farm Bureau
 Wayne County Soil & Water
 Wake County Soil & Water
 Orange County
 Hyde County Soil & Water
 Franklin County Local Advisory Committee

Nutrient Offset Interests

NC Divisions of Mitigation Services
 NC Stewardship Program
 Restoration Systems
 Water & Land Solutions

Private Citizens

Mike Herrmann
 Steve Tedder

Tar-Pamlico Wastewater Interests

Tar-Pam Basin Association*
 Greenville Utilities
 Pinetops
 Tarboro
 Robersonville
 Oxford
 Louisburg
 Rocky Mount
 Franklin County

Stormwater Local Governments

Granville County
 Vance County
 City of Durham
 City of Raleigh
 City of Wilson

Non-Government Organizations

Sound Rivers
 American Rivers
 NC Conservation Network
 Haw River Assembly
 Water Keepers Alliance

Public Hearing Comments & Notes

Kinston, NC – March 26, 2019
 Clayton, NC – March 28, 2019

Notes:

The Neuse River Compliance Association has 21 members (see list next page)
 The Tar-Pamlico Basin Association has 15 members (see list on next page)

List of Neuse & Tar-Pamlico Wastewater Association Members

Neuse River Compliance Association Membership (21 Members)

Town of Apex	Town of Lagrange
Town of Benson	City of New Bern
Town of Cary	Progress Energy Carolinas
Town of Clayton	City of Raleigh
Contentnea Metro Sewerage District	City of Wilson
Town of Farmville	City of Kinston
Dupont-Kinston	Aqua, North Carolina
City of Goldsboro	South Granville Sewer and Water Authority
City of Havelock	Marine Corp Air Station – Cherry Point
County of Johnston	Craven County
Town of Kenly	

Tar-Pamlico Basin Association Membership (15 Members)

Town of Belhaven	Town of Robersonville
Town of Bunn	City of Rocky Mount
Town of Enfield	Town of Scotland Neck
Franklin County	Town of Spring Hope
Greenville Utilities Commission	Town of Tarboro
Town of Louisburg	Town of Warrenton
City of Oxford	City of Washington
Town of Pinetops	

Neuse River Compliance Association®

P.O. Box 1410
Clayton, N.C. 27528 - 1410

April 15, 2019

Mr. John Huisman
NCDEQ, DWR, Water Planning Section
1611 Mail Service Center
Raleigh, N.C. 27699 - 1611

Dear John:

On behalf of the Neuse River Compliance Association ("NRCA") we respectfully submit the attached comments on the Proposed Nutrient Rules currently circulated for public comment.

The NRCA members are comprised of local governments and other major owners of wastewater treatment facilities (see attached member list) in the Neuse River Basin. Our members have continued to improve water quality in the Neuse River and its estuary by reducing their nitrogen discharge as a group well over 70% since 1995.

Thank you for the opportunity to submit our comments. If you require any additional information please let us know.

Sincerely,



Haywood M. Phthisic, III, Executive Director

Enclosure

cc: LNBA/NRCA Board

Neuse River Compliance Association Membership

Town of Apex, N.C.

Town of Benson, N.C.

Town of Cary, N.C.

Town of Clayton, N.C.

Contentnea Metropolitan Sewer District, Grifton, N.C.

Town of Farmville, N.C.

Dupont-Kinston, Kinston, N.C.

City of Goldsboro, N.C.

Town of Havelock, N.C.

Johnston County, N.C.

Craven County, N.C.

Town of Kenly, N.C.

Town of LaGrange, N.C.

City of New Bern, N.C.

Duke Energy - Progress

City of Raleigh, N.C.

City of Wilson, N.C.

City of Kinston, N.C.

Aqua, North Carolina

South Granville Water and Sewer Authority, Butner, N.C.

Marine Corp Air Station - Cherry Point, Havelock, N.C. (non-voting member)

Utilities, Inc., Charlotte, N.C.

The Neuse River Compliance Association is most appreciative of the close examination of its prior comments by the EMC members in the determination of how the proposed rules were sent to notice. The changes in the Neuse Estuary sources of nitrogen loading have been significant in the past 20 years. The members of the NRCA have invested heavily in reducing their loading of TN – more than \$400 million in plant upgrades. In addition, the NRCA members continue to improve their collection systems to reduce SSOs as a source of TN loading.

ADAPTIVE MANAGEMENT STRATEGY. Unfortunately, the TN loading of the Estuary does not appear to have made any significant progress from its conditions in the late 1990s when the TMDL was prepared. The point sources are reaching the point that future service needs in the basin are in jeopardy due to the other sources of loading. Accordingly, the NRCA supports the addition to the Purpose and Scope rule for the Neuse Estuary as shown at 15A NCAC 2B ~~.0232~~ .0710 of an Adaptive Management strategy. There is a clear need to identify additional TN loading sources for mandatory reductions so that point sources can continue to provide needed public service while performing at the remarkable levels of TN reduction now being achieved. It may also be appropriate to address the difference in loading between organic and inorganic sources of nitrogen in this iteration of the TMDL strategy. The new load is shown to be coming from organic nitrogen and that provides no basis for an additional reduction requirement for the NRCA members.

SET INDIVIDUAL TN LIMITS FOR POINT SOURCES WITH PERMITTED FLOWS LESS THAN 0.5 MGD. The NRCA supports many of the changes made to 15A NACA 2B ~~.0234~~ .0713 in the proposed rules. The NRCA remains unable to understand the decision by DEQ to ignore the plain language in (5)(v) of the rules. Unlike the other point sources listed in (5)(ii)-(iv), the point sources with permitted flows less than 0.5 MGD are not assigned an individual discharge allocation in their NPDES permits. Those sources exceed their collective annual discharge allocation of 138,000 pounds and have become an important source of TN loading as well as creating a substantial inequity for the customers of the NRCA which are paying to reduce their TN loading. The NRCA urges the Hearing Officers to address that inequity by rule amendment as DEQ is unwilling to enforce the current rule.

CREDIT FOR FORESTED BUFFER RESTORATION. The NRCA supports Option 2 in 15A NCAC 2B ~~.0240~~ .0703(d)(3). Restored forest riparian buffers are identified as one of the most cost effective and enduring forms of nutrient control and removal from loading. In the Fiscal Note, the practice is the example given of the form of SCM which does not need to be replaced if damaged once mature. The EMC should incentivize this important recovery technique for the nutrient impaired waters of the State.

CLARIFY THAT NPDES FACILITIES DO NOT NEEDS TO ESTABLISH A NUTRIENT BANK TO BUILD CREDITS FOR USE BY THE FACILITY. The NRCA is concerned that the proposed rules create an obstacle which will make it impossible for any of its members, other than the City of Raleigh, to be able to use the nutrient credit opportunity provided in 15A NCAC 2B ~~.0240~~ .0703(l). By that addition to the Nutrient Offset Credit Trading rule, WWTPs are supposed to be able to generate their own nutrient credits for use in expanding existing plants or adding new

plants. This problem arises from two sources; (1) N.C. Gen. Stat. 143-214.26 is the sole statute setting forth authority of the EMC to regulate nutrient offset projects for the purpose of generating nutrient offset credits and (2) the proposed rule, as explained in the current fiscal note will require the WWTPs to establish a nutrient bank. The pertinent text from the Fiscal Note includes the following:

5.4.12 REVISIONS IN PARAGRAPH (L), NPDES WASTEWATER PERMITTEE-RESPONSIBLE NUTRIENT OFFSET PROJECTS

Paragraph (l) clarifies that NPDES wastewater permittees can establish nutrient offset banks to address nutrient permit requirements. This vertically-integrated approach to nutrient trading is consistent with nutrient trading models nationally. Further, it potentially provides opportunities for municipal NPDES wastewater permittees to generate nonpoint source credits using methods that are not traditionally utilized by private providers, such as installation of nutrient reduction practices on public land or in urban areas. . . .

Actually, paragraph (l) contrasts with paragraph (k) by the fact that the operative sentence imposing the establishment of an offset bank is omitted.

(k) DEVELOPER-RESPONSIBLE NUTRIENT OFFSET PROJECTS. A developer subject to new development stormwater requirements of this Subchapter may satisfy its nutrient reduction obligations by generating its own offsite credits. It may do so by establishing a nutrient offset bank and generating credits in accordance with this rule. Alternatively, the developer shall comply with all provisions of this rule governing the generation of nutrient offset credits by a provider with the following modifications:

- (1) Instead of a credit release schedule, credit for the project may be assigned upon construction of the project and submission of the as-built report as described in the project plan;
- (2) Credit shall be assigned at a 50 percent rate based on the design specifications of the fully completed project(s); and
- (3) Liability for the generation of credits as described in the project plan remains with the developer until the completion of all milestones associated with the project.

(l) NPDES WASTEWATER PERMITTEE-RESPONSIBLE NUTRIENT OFFSET PROJECTS. A locality, authority, utility, or sanitation district operating a permitted wastewater facility subject to wastewater rules of this Subchapter may generate nutrient offset credits by installing projects in accordance with this rule. Any credits generated may then be utilized for compliance purposes as if acquired from another provider.

While (l) of the rule is silent on the question, it uses the phrase “installing projects in accordance with this rule.” Especially in light of the Fiscal Note, the rule can be read to require that the NPDES permittees must comply with all the provisions as set out in (e). Those requirements include the establishment of a nutrient credit bank.

The General Statutes are not clear as to whether a local government can use credits that it generates if the credits are placed in a nutrient credit bank. In addition, the better reading of the statutes is that a local government cannot establish a nutrient credit bank unless the local government had established a mitigation bank, as provided in N.C. Gen. Stat. §143-214.11, prior to July 1, 2011. Raleigh is the only local government in the Neuse Basin which meets that

criterion. See N.C. Gen. Stat. §§143-214.11(a)(2)¹ and 143-214.26²(b) and (c). To avoid this set of issues, the proposed rules should be amended to make clear that NPDES facilities do not have to establish a nutrient bank to use credits the NPDES facilities create. Corresponding changes should also be made in the Fiscal Note.

The Fiscal Note does not explain why the EMC considers it necessary for a NPDES wastewater permittee which is using the nutrient credits for its own compliance needs to establish a nutrient bank. The purpose of the provision is to make it easier for compliance when the nutrient credits will be owned and used by the permit holder. To achieve that end, the following revisions are recommended for the proposed paragraph (l). The proposed changes are shown with highlight and red font.

(l) NPDES WASTEWATER PERMITTEE-RESPONSIBLE NUTRIENT OFFSET PROJECTS. A locality, authority, utility, or sanitation district operating a permitted wastewater facility subject to wastewater rules of this Subchapter may generate nutrient offset credits by installing projects in accordance with (e)(2) and (4) of this rule. Any credits generated may then be utilized for compliance purposes by the permitted wastewater facility as if acquired from another provider. Before a permitted waste water facility can be eligible to sell nutrient credits, the permitted wastewater facility must comply with (e)(1) and (3) of this Rule.

¹N.C. Gen. Stat. §143-214.11(a) (2) Government entity. - The State and its agencies and subdivisions, or the federal government. "Government entity" does not include a unit of local government unless the unit of local government was a party to a mitigation banking instrument executed on or before July 1, 2011, notwithstanding subsequent amendments to such instrument executed after July 1, 2011.

² § 143-214.26. Nutrient offset credits.

(a) Nutrient offset credits may be purchased to partially offset nutrient loadings to surface waters as required by the Environmental Management Commission. Nutrient offset projects authorized under this section shall be all of the following:

- (1) Consistent with rules adopted by the Commission for implementation of nutrient management strategies.
- (2) Located within the same hydrologic area, as defined in G.S. 143-214.11, in which the associated nutrient loading takes place.

(b) A government entity, as defined in G.S. 143-214.11, may purchase nutrient offset credits through either:

- (1) Participation in a nutrient offset bank that has been approved by the Department if the Department approves the use of the bank for the required nutrient offsets.
- (2) Payment of a nutrient offset fee established by the Department into the Riparian Buffer Restoration Fund established in G.S. 143-214.21.

(c) A party other than a government entity, as defined in G.S. 143-214.11, may purchase nutrient offset credits through either:

- (1) Participation in a nutrient offset bank that has been approved by the Department if the Department approves the use of the bank for the required nutrient offsets.
- (2) Payment of a nutrient offset fee established by the Department into the Riparian Buffer Restoration Fund established in G.S. 143-214.21. This option is only available to an applicant who demonstrates that the option under subdivision (1) of this subsection is not available. (2009-337, s. 4(a)-(c).)

ALLOW USE OF BEST AVAILABLE INFORMATION TO ESTABLISH BASELINE. The NRCA requests that the EMC allow for documentation of the site conditions with the best available information to show the baseline conditions. In 15A NCAC 2B ~~.0240~~.0703(e)(2)(D), an applicant for a nutrient credit project is required to provide “Documentation of the condition of the site during the baseline period of the applicable nutrient strategy.” The ability to establish the site conditions for the Neuse Estuary in the early 1990s is very limited. To the extent that records existed, they are being regularly retired or destroyed. The rule should be amended to allow the use of best professional judgment based on the available information.

RESTORE NUTRIENT CREDIT PROJECTS UNLESS DOCUMENTED REDUCTIONS ARE BEING ACHIEVED. Nutrient credits are the only feasible way for upper basin Neuse Estuary WWTPs to address the additional growth now occurring in the basin. The Town of Clayton and Johnston County have immediate needs to grow beyond their nutrient allocation permit limits. Johnston County has relied on land application to meet its needs for a number of years. Raleigh has similar problems which will become more acute in another 15 years when the current allocation is expected to be exhausted. The cost of nutrient credits is significant and should be expected to become greater with increased demand. The WWTPs will be responsible for demonstrating that they have sufficient credits to support their TN loading.

In proposed 15A NCAC 2B ~~.0240~~.0703 (g)(5), a SCM can be replaced by natural ecological processes under certain circumstances. Neither the rule nor the Fiscal Note addresses how the nutrient credit values will be established for compliance purposes when that change occurs and is allowed to stay in place instead of being replaced by a SCM.

This is the language from the Fiscal Note on this issue. It addresses a narrow set of SCMs but allows all SCMs to avoid replacement.

The final provision of this paragraph addresses the potential impacts of natural disasters, most likely hurricanes or fire. Presently, most nutrient offset projects use the agricultural buffer restoration practice, which is designed to restore a natural ecological community. The project duration is 5-7 years, during which the most critical phase of restoration occurs. If the site is impacted during that project period, providers will be required to restore the site. Beyond that period, the foliage at the site is expected to become more resilient as the plantings mature. Because large scale disturbance events are part of the natural ecological condition, and because ecological succession can be relied upon to restore the site without the need for dedicated new plantings, the Division will not require further restoration by the landowner or steward after project completion. Inclusion of this provision reduces risk for the landowner and long-term steward and therefore reduces the amount for funding necessary for a non-wasting endowment by the provider. To date, this has been a largely theoretical issue and no formal policy is in place to address it. Therefore, it establishes the benchmark in these situations and results in neither a cost nor a benefit.

REVISE THE FISCAL NOTE TO ADD THE EPA TRADING POLICY ISSUED FEB. 6, 2019. The Fiscal Note give considerable attention to the EPA Trading framework. After the Fiscal Note was approved, EPA issued a new memorandum on its nutrient trading policy. The Fiscal Note should be amended to incorporate and address the new memorandum.

REVISE THE FISCAL NOTE TO REMOVE THE INFORMATION USED TO UNDERMINE THE PROPOSED RULE AT 15A NACA 2B ~~.0234~~ .0713. The Fiscal Note went to great lengths to

undermine the EMC's proposed rule change for the nutrient credit ratio to be applied when new or expanding WWTPs rely on nutrient credits. That information should be deleted.

REVISE THE FISCAL NOTE TO REMOVE THE INFORMATION ASSERTING THAT ADEQUATE CAPACITY EXISTS IN THE BASIN FROM THE EXISTING NUTRIENT ALLOCATIONS. The Fiscal Note asserts that adequate capacity exists in the basin from nutrient allocations to support the growth needs of the upper basin jurisdictions. Despite a showing by NRCA members that there is no capacity available for sale or lease to support these needs, the EMC approved the Fiscal Note. This inaccurate information should be removed or, at a minimum amended to show that multiple jurisdictions have been unsuccessful in finding capacity to meet their needs for the expansion or addition of NPDES facilities.



NORTH CAROLINA WATER QUALITY ASSOCIATION

April 16, 2019

Via Email (nps-comments@ncdenr.gov)

John Huisman
Division of Water Resources, Nonpoint Sources Planning Branch
1611 Mail Service Center
Raleigh, NC 27699

Re: Proposed Amendments to the Neuse & Tar-Pamlico Nutrient Strategy Rules

Dear Mr. Huisman:

On behalf of the North Carolina Water Quality Association (NCWQA), please find attached our comments on the proposed amendments to the Neuse & Tar-Pamlico Nutrient Strategy Rules. We appreciate the Department's consideration of our comments.

Please call if you have any questions or require additional information.

Sincerely,

F. Paul Calamita
General Counsel

C: NCWQA Board

COMMENT OF THE NORTH CAROLINA WATER QUALITY ASSOCIATION REGARDING THE PROPOSED AMENDMENTS TO THE NEUSE & TAR-PAMLICO NUTRIENT STRATEGY RULES

NCWQA is a statewide association of public water/sewer/stormwater utilities representing a significant majority of the sewer population of North Carolina. NCWQA strives to achieve environmentally responsible solutions to water and sewer issues in an affordable and cost-effective manner.

NCWQA appreciates the opportunity to provide this comment on the proposed draft.

The Department has indicated that the purpose of the proposed revisions to the Neuse and Tar-Pamlico nutrient strategies is “to equitably reduce nutrient loading from various sectors to eliminate excess algal production and resulting algal-related impairments in two of North Carolina’s most environmentally and economically important estuaries.” See OSBM Approved Fiscal Note at 6 (*available at <https://files.nc.gov/ncdeq/documents/files/OSBM%20Approved%20Fiscal%20Note%2012-12-2018.pdf>*). To that end, NCWQA would like to applaud DEQ for implementing a nutrient trading program. Although NCWQA is pleased with the overall structure of the proposed changes, we have specific comments, questions, and proposed changes to several of the individual sections.

At the outset, NCWQA wishes to point out that in February of 2019, EPA’s Assistant Administrator for Water, David Ross, issued a new Policy Memo on Water Quality Trading (“Ross Memo”), which is available at <https://www.epa.gov/sites/production/files/2019-02/documents/trading-policy-memo-2019.pdf>. Although the comments in the Fiscal Note accompanying the proposed changes cite to the 2003 EPA Water Quality Trading Policy as justification for some of the proposed changes, this policy guidance was replaced by the 2019 Ross Memo. In some places, the Ross Memo reinforces changes proposed by DEQ, including:

- “Demanding too much precision in measuring or predicting pollutant reductions from certain types of discharges, e.g., point source stormwater and nonpoint source runoff...” (In an interview, Ross acknowledged that in the past, “the agency would require precision—almost molecule for molecule—in offsets.”).
- Failing to consider third-party credit verification, aggregation, or audit service providers.
- Failing to allow banking and future use of water quality credits, which encourages early adoption of pollutant reduction practices, reduces risks associated with practice failures, and likely broaden and strengthen the marketplace for buyers and sellers.
- Overly rigid and complicated baseline policies and expensive baseline requirements, which are often a barrier to entry in market-based programs.
- Complicated baseline calculations, which can create regulatory and market uncertainty.
- Limiting projects to only one type of credit, because projects that generate multiple types of credit may promote more holistic resource improvements and may create additional financial incentives and promote portfolio diversification.
- Failing to consider innovative financing mechanisms (e.g., environmental and community bonds, Section 319 grants, SRF loans, and WIFIA funds), which can promote integrated point and nonpoint pollution strategies.

Thus, it may be advantageous to update the the comments to reflect the current EPA guidance.

NCWQA Comments

April 16, 2019

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Regarding Rule .0701, the proposed rule contains definitions for the chapter that refer to the definitions made in Rule .0202. We object to Rule .0701, which refers to Rule .0202 for the definition of “industrial discharge(s),” which incorrectly includes “wastewater discharged from a municipal wastewater treatment plant requiring a pretreatment program.” NCWQA believes that the definitions in .0701 should be defined separately .0202.

For Rule .0703, NCWQA appreciates the option for temporary credits. NCWQA also believes that forest buffer areas associated with stream mitigation projects should be allowed to generate both stream and nutrient offset credits in spatially overlapping areas. This position is also supported by the 2019 Ross Memo, which encourages allowing a single project to generate credits for multiple markets:

- “Projects that generate multiple types of credits may promote more holistic resource improvements, including habitat and wetland restoration and protection of endangered and threatened species on a local, watershed, or landscape scale.
- “For example, if a single project reduces pollution discharges into waterways, reduces air emissions, and creates wetlands or wildlife habitat in accordance with an established market-based trading or banking program, the project proponent should be able to generate and sell credits within each of those programs or markets.
- “The ability to generate multiple types of credits may create additional financial incentives for landowners, conservationists and may promote portfolio diversification and increased financial opportunity for existing and future credit providers.” Ross Memo at 5.

Regarding Rule .0711, the proposed rule would require municipalities to implement stormwater management programs “throughout their corporate limits and extraterritorial jurisdictions within the basin.” Similarly, counties must manage stormwater “throughout their territorial jurisdictions within the basin.” Although such municipality-wide requirements may be acceptable for stormwater management programs addressing development projects (assuming they can be governed by applicable building codes), any requirement of a municipality or county to take actions relating to or otherwise regulate stormwater outside of their respective municipal separate storm sewer system (MS4) areas goes beyond federal requirements. For example, a municipality or county should not be required to “identify and remove illegal discharges” for areas where they have no MS4. NCWQA’s comments regarding the scope of MS4 requirements in Rule .0711 are equally applicable to Rule .0731, and the same corrections should be made to both rules.

For Rule .0713, NCWQA supports DEQ’s decision to allow monitored nonpoint source reductions to be purchased at a 1:1 ratio, and to allow unmonitored nonpoint source reductions to be purchased at a 1.1:1 (10% premium) to address uncertainty. This approach is consistent with EPA’s latest trading recommendations – included in the Ross Memo noted above.

NCWQA’s comments regarding Rule .0713 are also applicable to Rule .0733. However, NCWQA questions why Rule .0733 removes all references to the Tar-Pamlico Basin Association, or why the section does not include the provision in Rule .0713 that grants a facility’s nutrient allocation to another facility that accepts all of the first facility’s wastewater. We assume the allocation would be dealt with by contract between the two entities and then the contractual reallocation addressed in both entities respective NPDES permits. Another discrepancy between Rule .0713 and Rule .0733 is that the latter allocates to “facilities treating industrial waste waters” (which should not include POTWs) the lesser of its allocation and offset credits, the Best Available Technology, or 3.2 mg/L total nitrogen and 0.5 mg/L total phosphorous.

NCWQA Comments

April 16, 2019

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Also, Rule .0733 requires 1.1:1 credit purchase for unmonitored nonpoint sources for new facilities but omits the same requirement for expanding facilities. It is unclear what this omission means, given that Rule .0703(j)(4) generally requires 1.1:1 ratio for credits obtained from unmonitored nonpoint sources. Although it is preferable that this particular discrepancy be corrected for the sake of clarity, discrepancies like these only emphasize that the nutrient strategy rules for the different basins could use consolidation to facilitate consistency.

UNRBA Comments on Nutrient

Changes Proposed for 15 A NCAC 02B .0240 Nutrient Management and Nutrient Offset Requirements

April 16, 2019

As part of DEQ's efforts to engage stakeholders on a number of rules readoptions, the UNRBA provided comments in November 2017. These comments included recommendations for:

- The chlorophyll-a standard.
- The buffer rules for the Neuse Estuary TMDL strategy.
- The local implementation requirement in the Neuse Estuary TMDL rules for stormwater programs
- The changes in 2B .0240 regarding use of nutrient offsets.

As DEQ proceeded with the readoption process, water quality standards, buffer rules, and the nutrient management (including nutrient offset provisions) rules were sent out for public review and comment by three separate processes. The UNRBA provided separate comments on the proposed water quality standards rules and the buffer rules. We appreciate the consideration given to our buffer rules comments and the changes made to the proposed package. We hope that DEQ and the EMC will adopt into the final rule the recommendations we made on the chlorophyll-a standard.

The UNRBA also appreciates the consideration given to our comments concerning the proposed changes to 2B .0240. However, this document provides additional comments on the proposed changes to 2B .0240 which is drafted to become 2B .0703:

1. We believe that the revised language provided in the last two sentences of .0703(a) provides protection of the nutrient trading and compliance

provisions of the Falls Lake Rules. The UNRBA generally supports the inclusion of this language and believes it preserves the provision in session law that delays changes in the Falls Lake Rule until the UNRBA has completed its Falls Lake Nutrient Management Strategy reexamination. The subject language has been highlighted below.

(a) PURPOSE. The purpose of this Rule is to establish standards and procedures applicable to providers for approval of nutrient reduction projects and associated nutrient offset credits that will be transferred to persons or entities subject to nutrient rules of this Subchapter. Nutrient offset credits represent a compliance option where allowed by nutrient rules of this Subchapter. Nutrient offset credit is distinct from nutrient accounting for direct compliance with individual nutrient strategy rules, which is not governed by this rule. Nutrient accounting includes joint compliance by multiple local governments as authorized in individual nutrient strategy rules.

2. We have concerns about some aspects of the language proposed for (l) of the rule. There is no subpart of the rule entitled “installing projects.” However, the project plan requirements are contained in (e) of the rule at (2). It immediately follows (1) NUTRIENT OFFSET BANKING INSTRUMENT and later the rule requires at (3) FINANACIAL ASSURANCES before (4) PROJECT PLAN APPROVAL. The phrase “installing projects in accordance with this rule” should be narrowed. It appears that local governments must comply with the part of the rule that requires any nutrient credit generators to establish a bank. As a general principle local government should not have to establish a bank since they will not be trading credits for payment. These self-generated credits will be used for jurisdictional compliance or for combined compliance. As proposed, this provision is in conflict with GS 143-214.11, which bars local governments from establishing a bank (except those that were in existence prior to the statutory change). There is not a benefit to requiring additional,

unnecessary “process” to the development of credits. There are sufficient constraints and performance standards for making sure that such credits are properly established, monitored and tracked.

The proposed rule should be modified to allow compliance by showing that the project meets the requirements of .0703 (e)(2) and (4).

NPDES permittees who are local governments cannot establish a nutrient bank. See statutory references:

§ 143-214.26. Nutrient offset credits.

(a) Nutrient offset credits may be purchased to partially offset nutrient loadings to surface waters as required by the Environmental Management Commission. Nutrient offset projects authorized under this section shall be all of the following:

(1) Consistent with rules adopted by the Commission for implementation of nutrient management strategies.

(2) Located within the same hydrologic area, as defined in G.S. 143-214.11, in which the associated nutrient loading takes place.

(b) A government entity, as defined in G.S. 143-214.11, may purchase nutrient offset credits through either:

(1) Participation in a nutrient offset bank that has been approved by the Department if the Department approves the use of the bank for the required nutrient offsets.

(2) Payment of a nutrient offset fee established by the Department into the Riparian Buffer Restoration Fund established in G.S. 143-214.21.

§ 143-214.11. Division of Mitigation Services: compensatory mitigation.

(a) Definitions. - The following definitions apply to this section:

(1) Compensatory mitigation. - The restoration, creation, enhancement, or preservation of jurisdictional waters required as a condition of a permit issued by the Department or by the United States Army Corps of Engineers.

(1a) Compensatory mitigation bank. - A private compensatory mitigation bank or an existing local compensatory mitigation bank.

(1b) Existing local compensatory mitigation bank. - A mitigation bank operated by a unit of local government that is a party to a mitigation banking instrument executed on or before July 1, 2011, notwithstanding subsequent amendments to such instrument executed after July 1, 2011.

(2) Government entity. - The State and its agencies and subdivisions, or the federal government. "Government entity" does not include a unit of local government unless the unit of local government was a party to a mitigation banking instrument executed on or before July 1, 2011, notwithstanding subsequent amendments to such instrument executed after July 1, 2011.

3. We also are concerned with the requirement in (e)(2)(D) to provide "Documentation of the condition of the site during the baseline period of the applicable nutrient strategy." While this may be a slightly easier task in Falls than in the Lower Estuary area, both are high hurdle. There needs to be some language allowing latitude on this factor.
4. In (g)(5), a SCM can be replaced by natural ecological processes under certain circumstances. This brings forward a couple of questions. How will the nutrient credit values be established for compliance purposes when that change occurs and is allowed to stay in place instead of being replaced by a SCM? Will the funds put into the non-wasting endowment be allowed to be adjusted to the new needs for protection vs the cost of replacement of the SCM that was destroyed? The Fiscal Note comments on this issue and addresses a narrow set of SCMs but allows all SCMs to avoid replacement. This provision should be revised.
5. The Fiscal Note concerning the credit ratio between non-point to point source should be modified to remove the negative tone. This note is inconsistent with the direction provided by the EMC and doesn't reflect the

reality of using non-point nutrient reduction practices to provide credit to be used for point source compliance. DEQ has adopted a number of nutrient reduction practices related to non-point source reduction requirements and those are allowed at a 1 to 1 basis. The non-point to point ratio of 1.1 to 1 is appropriate. These credits are essential to providing wastewater service in the future while still achieving reduction in nutrients.

6. The UNRBA became aware of the following comment that will be submitted:

Rule: 15A NCAC 02B .0240 (proposed to change to .0703 Nutrient Offset Credit Trading (b)(4))

Currently proposed rule language:

(4) Nutrient offset credits may be used to satisfy regulatory obligations incurred in the Neuse 01 8-digit cataloguing unit, as designated by the U. S. Geological Survey, below the Falls Lake watershed only if they were generated by a nutrient reduction project within that same geographic area.

The following recommend amendment to the rule is provided (highlight provided):

(4) Nutrient offset credits may be used to satisfy regulatory obligations incurred in the Neuse 01 8-digit cataloguing unit, as designated by the U. S. Geological Survey, outside of the Falls Lake watershed only if they were generated by a nutrient reduction project located outside of the Falls Lake watershed.

The recommended language follows the intent of the rules more clearly.



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April 15, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

RE: Comments on Proposed Nutrient Rules for Neuse River Basin for New and Expanding Wastewater Discharger

Dear Mr. Huisman:

The City of New Bern both individually and as a member of the Neuse River Compliance Association (NRCA), submits the enclosed comments on the EMC's proposed nutrient rules revising 15A NCAC 02B .0234.0713 (Neuse Nutrient Strategy: Wastewater Discharge Requirements).

We support the revisions to the rule with particular interest in the offset requirement for new and expanding facilities of 1.1 to 1.0 ratio and the 10 year planning window. The Neuse Management Strategy has been in place over 20 years and the owners of wastewater treatment facilities in the NRCA have demonstrated, through state of the art biological nutrient removal facilities, its commitment to complying with the objective of the strategy and providing economic growth. In addition, the EPA has recently stated its strong support of this type of nutrient management strategy through a memo issued on February 6th, 2019; "*Updating the Environmental Protection Agency's (EPA) Water Quality Trading Policy to Promote Market-Based Mechanisms for Improving Water Quality*"

There are members (due to the issuance of the nitrogen allocations in 1997), that are now presented with the inability to project growth because of exceeding their allocation with no owner of those allocations willing to make long term leases or sell nitrogen allocations.

Therefore, we respectfully support the proposed rules with technical considerations that the NRCA will file on the proposed nutrient rules.

Please feel free to contact me if there should be any questions or if additional information is needed.

Best Regards,

Jordan B. Hughes, P.E.
City Engineer

Everything comes together here.

The Neuse River Compliance Association is most appreciative of the close examination of its prior comments by the EMC members in the determination of how the proposed rules were sent to notice. The changes in the Neuse Estuary sources of nitrogen loading have been significant in the past 20 years. The members of the NRCA have invested heavily in reducing their loading of TN – more than \$400 million in plant upgrades. In addition, the NRCA members continue to improve their collection systems to reduce SSOs as a source of TN loading.

ADAPTIVE MANAGEMENT STRATEGY. Unfortunately, the TN loading of the Estuary does not appear to have made any significant progress from its conditions in the late 1990s when the TMDL was prepared. The point sources are reaching the point that future service needs in the basin are in jeopardy due to the other sources of loading. Accordingly, the NRCA supports the addition to the Purpose and Scope rule for the Neuse Estuary as shown at 15A NCAC 2B ~~.0232~~ .0710 of an Adaptive Management strategy. There is a clear need to identify additional TN loading sources for mandatory reductions so that point sources can continue to provide needed public service while performing at the remarkable levels of TN reduction now being achieved. It may also be appropriate to address the difference in loading between organic and inorganic sources of nitrogen in this iteration of the TMDL strategy. The new load is shown to be coming from organic nitrogen and that provides no basis for an additional reduction requirement for the NRCA members.

SET INDIVIDUAL TN LIMITS FOR POINT SOURCES WITH PERMITTED FLOWS LESS THAN 0.5 MGD. The NRCA supports many of the changes made to 15A NACA 2B ~~.0234~~ .0713 in the proposed rules. The NRCA remains unable to understand the decision by DEQ to ignore the plain language in (5)(v) of the rules. Unlike the other point sources listed in (5)(ii)-(iv), the point sources with permitted flows less than 0.5 MGD are not assigned an individual discharge allocation in their NPDES permits. Those sources exceed their collective annual discharge allocation of 138,000 pounds and have become an important source of TN loading as well as creating a substantial inequity for the customers of the NRCA which are paying to reduce their TN loading. The NRCA urges the Hearing Officers to address that inequity by rule amendment as DEQ is unwilling to enforce the current rule.

CREDIT FOR FORESTED BUFFER RESTORATION. The NRCA supports Option 2 in 15A NCAC 2B ~~.0240~~ .0703(d)(3). Restored forest riparian buffers are identified as one of the most cost effective and enduring forms of nutrient control and removal from loading. In the Fiscal Note, the practice is the example given of the form of SCM which does not need to be replaced if damaged once mature. The EMC should incentivize this important recovery technique for the nutrient impaired waters of the State.

CLARIFY THAT NPDES FACILITIES DO NOT NEED TO ESTABLISH A NUTRIENT BANK TO BUILD CREDITS FOR USE BY THE FACILITY. The NRCA is concerned that the proposed rules create an obstacle which will make it impossible for any of its members, other than the City of Raleigh, to be able to use the nutrient credit opportunity provided in 15A NCAC 2B ~~.0240~~ .0703(l). By that addition to the Nutrient Offset Credit Trading rule, WWTPs are supposed to be able to generate their own nutrient credits for use in expanding existing plants or adding new

plants. This problem arises from two sources; (1) N.C. Gen. Stat. 143-214.26 is the sole statute setting forth authority of the EMC to regulate nutrient offset projects for the purpose of generating nutrient offset credits and (2) the proposed rule, as explained in the current fiscal note will require the WWTPs to establish a nutrient bank. The pertinent text from the Fiscal Note includes the following:

5.4.12 REVISIONS IN PARAGRAPH (L), NPDES WASTEWATER PERMITTEE-RESPONSIBLE NUTRIENT OFFSET PROJECTS

Paragraph (l) clarifies that NPDES wastewater permittees can establish nutrient offset banks to address nutrient permit requirements. This vertically-integrated approach to nutrient trading is consistent with nutrient trading models nationally. Further, it potentially provides opportunities for municipal NPDES wastewater permittees to generate nonpoint source credits using methods that are not traditionally utilized by private providers, such as installation of nutrient reduction practices on public land or in urban areas. . . .

Actually, paragraph (l) contrasts with paragraph (k) by the fact that the operative sentence imposing the establishment of an offset bank is omitted.

(k) DEVELOPER-RESPONSIBLE NUTRIENT OFFSET PROJECTS. A developer subject to new development stormwater requirements of this Subchapter may satisfy its nutrient reduction obligations by generating its own offsite credits. It may do so by establishing a nutrient offset bank and generating credits in accordance with this rule. Alternatively, the developer shall comply with all provisions of this rule governing the generation of nutrient offset credits by a provider with the following modifications:

- (1) Instead of a credit release schedule, credit for the project may be assigned upon construction of the project and submission of the as-built report as described in the project plan;
- (2) Credit shall be assigned at a 50 percent rate based on the design specifications of the fully completed project(s); and
- (3) Liability for the generation of credits as described in the project plan remains with the developer until the completion of all milestones associated with the project.

(l) NPDES WASTEWATER PERMITTEE-RESPONSIBLE NUTRIENT OFFSET PROJECTS. A locality, authority, utility, or sanitation district operating a permitted wastewater facility subject to wastewater rules of this Subchapter may generate nutrient offset credits by installing projects in accordance with this rule. Any credits generated may then be utilized for compliance purposes as if acquired from another provider.

While (l) of the rule is silent on the question, it uses the phrase “installing projects in accordance with this rule.” Especially in light of the Fiscal Note, the rule can be read to require that the NPDES permittees must comply with all the provisions as set out in (e). Those requirements include the establishment of a nutrient credit bank.

The General Statutes are not clear as to whether a local government can use credits that it generates if the credits are placed in a nutrient credit bank. In addition, the better reading of the statutes is that a local government cannot establish a nutrient credit bank unless the local government had established a mitigation bank, as provided in N.C. Gen. Stat. §143-214.11, prior to July 1, 2011. Raleigh is the only local government in the Neuse Basin which meets that

criterion. See N.C. Gen. Stat. §§143-214.11(a)(2)¹ and 143-214.26²(b) and (c). To avoid this set of issues, the proposed rules should be amended to make clear that NPDES facilities do not have to establish a nutrient bank to use credits the NPDES facilities create. Corresponding changes should also be made in the Fiscal Note.

The Fiscal Note does not explain why the EMC considers it necessary for a NPDES wastewater permittee which is using the nutrient credits for its own compliance needs to establish a nutrient bank. The purpose of the provision is to make it easier for compliance when the nutrient credits will be owned and used by the permit holder. To achieve that end, the following revisions are recommended for the proposed paragraph (l). The proposed changes are shown with highlight and red font.

(l) NPDES WASTEWATER PERMITTEE-RESPONSIBLE NUTRIENT OFFSET PROJECTS. A locality, authority, utility, or sanitation district operating a permitted wastewater facility subject to wastewater rules of this Subchapter may generate nutrient offset credits by installing projects in accordance with (e)(2) and (4) of this rule. Any credits generated may then be utilized for compliance purposes by the permitted wastewater facility as if acquired from another provider. Before a permitted waste water facility can be eligible to sell nutrient credits, the permitted wastewater facility must comply with (e)(1) and (3) of this Rule.

¹N.C. Gen. Stat. §143-214.11(a) (2) Government entity. - The State and its agencies and subdivisions, or the federal government. "Government entity" does not include a unit of local government unless the unit of local government was a party to a mitigation banking instrument executed on or before July 1, 2011, notwithstanding subsequent amendments to such instrument executed after July 1, 2011.

² § 143-214.26. Nutrient offset credits.

(a) Nutrient offset credits may be purchased to partially offset nutrient loadings to surface waters as required by the Environmental Management Commission. Nutrient offset projects authorized under this section shall be all of the following:

- (1) Consistent with rules adopted by the Commission for implementation of nutrient management strategies.
 - (2) Located within the same hydrologic area, as defined in G.S. 143-214.11, in which the associated nutrient loading takes place.
- (b) A government entity, as defined in G.S. 143-214.11, may purchase nutrient offset credits through either:
- (1) Participation in a nutrient offset bank that has been approved by the Department if the Department approves the use of the bank for the required nutrient offsets.
 - (2) Payment of a nutrient offset fee established by the Department into the Riparian Buffer Restoration Fund established in G.S. 143-214.21.

(c) A party other than a government entity, as defined in G.S. 143-214.11, may purchase nutrient offset credits through either:

- (1) Participation in a nutrient offset bank that has been approved by the Department if the Department approves the use of the bank for the required nutrient offsets.
- (2) Payment of a nutrient offset fee established by the Department into the Riparian Buffer Restoration Fund established in G.S. 143-214.21. This option is only available to an applicant who demonstrates that the option under subdivision (1) of this subsection is not available. (2009-337, s. 4(a)-(c).)

ALLOW USE OF BEST AVAILABLE INFORMATION TO ESTABLISH BASELINE. The NRCA requests that the EMC allow for documentation of the site conditions with the best available information to show the baseline conditions. In 15A NCAC 2B ~~.0240~~.0703(e)(2)(D), an applicant for a nutrient credit project is required to provide "Documentation of the condition of the site during the baseline period of the applicable nutrient strategy." The ability to establish the site conditions for the Neuse Estuary in the early 1990s is very limited. To the extent that records existed, they are being regularly retired or destroyed. The rule should be amended to allow the use of best professional judgment based on the available information.

RESTORE NUTRIENT CREDIT PROJECTS UNLESS DOCUMENTED REDUCTIONS ARE BEING ACHIEVED. Nutrient credits are the only feasible way for upper basin Neuse Estuary WWTPs to address the additional growth now occurring in the basin. The Town of Clayton and Johnston County have immediate needs to grow beyond their nutrient allocation permit limits. Johnston County has relied on land application to meet its needs for a number of years. Raleigh has similar problems which will become more acute in another 15 years when the current allocation is expected to be exhausted. The cost of nutrient credits is significant and should be expected to become greater with increased demand. The WWTPs will be responsible for demonstrating that they have sufficient credits to support their TN loading.

In proposed 15A NCAC 2B ~~.0240~~.0703 (g)(5), a SCM can be replaced by natural ecological processes under certain circumstances. Neither the rule nor the Fiscal Note addresses how the nutrient credit values will be established for compliance purposes when that change occurs and is allowed to stay in place instead of being replaced by a SCM.

This is the language from the Fiscal Note on this issue. It addresses a narrow set of SCMs but allows all SCMs to avoid replacement.

The final provision of this paragraph addresses the potential impacts of natural disasters, most likely hurricanes or fire. Presently, most nutrient offset projects use the agricultural buffer restoration practice, which is designed to restore a natural ecological community. The project duration is 5-7 years, during which the most critical phase of restoration occurs. If the site is impacted during that project period, providers will be required to restore the site. Beyond that period, the foliage at the site is expected to become more resilient as the plantings mature. Because large scale disturbance events are part of the natural ecological condition, and because ecological succession can be relied upon to restore the site without the need for dedicated new plantings, the Division will not require further restoration by the landowner or steward after project completion. Inclusion of this provision reduces risk for the landowner and long-term steward and therefore reduces the amount for funding necessary for a non-wasting endowment by the provider. To date, this has been a largely theoretical issue and no formal policy is in place to address it. Therefore, it establishes the benchmark in these situations and results in neither a cost nor a benefit.

REVISE THE FISCAL NOTE TO ADD THE EPA TRADING POLICY ISSUED FEB. 6, 2019. The Fiscal Note give considerable attention to the EPA Trading framework. After the Fiscal Note was approved, EPA issued a new memorandum on its nutrient trading policy. The Fiscal Note should be amended to incorporate and address the new memorandum.

REVISE THE FISCAL NOTE TO REMOVE THE INFORMATION USED TO UNDERMINE THE PROPOSED RULE AT 15A NACA 2B ~~.0234~~ .0713. The Fiscal Note went to great lengths to

undermine the EMC's proposed rule change for the nutrient credit ratio to be applied when new or expanding WWTPs rely on nutrient credits. That information should be deleted.

REVISE THE FISCAL NOTE TO REMOVE THE INFORMATION ASSERTING THAT ADEQUATE CAPACITY EXISTS IN THE BASIN FROM THE EXISTING NUTRIENT ALLOCATIONS.

The Fiscal Note asserts that adequate capacity exists in the basin from nutrient allocations to support the growth needs of the upper basin jurisdictions. Despite a showing by NRCA members that there is no capacity available for sale or lease to support these needs, the EMC approved the Fiscal Note. This inaccurate information should be removed or, at a minimum amended to show that multiple jurisdictions have been unsuccessful in finding capacity to meet their needs for the expansion or addition of NPDES facilities.

DRAFT



April 15, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

RE: Comments on Proposed Nutrient Rules for Neuse River Basin for New and Expanding Wastewater Discharger

Dear Mr. Huisman:

The City of Wilson, both individually and as a member of the Neuse River Compliance Association (NRCA), submits the following comments on the EMC's proposed nutrient rules revising 15A NCAC 02B .0234.0713 (Neuse Nutrient Strategy: Wastewater Discharge Requirements).

We support the revisions to the rule with particular interest in the offset requirement for new and expanding facilities of a 1.1 to 1.0 ratio and the 10 year planning window. Growth is essential for all communities to thrive and prosper. To allow growth, we must be innovative in our approach to basin wide management and the environment, while keeping utility costs affordable for our customers. In our opinion, the proposed nutrient rule changes strike a balance between these concerns. The Neuse Management Strategy has been in place over 20 years and the owners of wastewater treatment facilities in the NRCA, including Wilson's regional facility, have demonstrated, through state of the art biological nutrient removal facilities, their commitment to complying with the objective of the strategy while providing economic growth at a reasonable cost. Some high growth communities despite spending hundreds of millions of dollars to achieve this high level of treatment have utilized all their 1997 nitrogen allocations and are not able to grow. Very little or no NPDES allocations are available for purchase from other permit holders. We know this because we have been approached to sale part of our allocation, but the City of Wilson will not sell any of our allocation, because this allocation must be held for our own growth.

Therefore, we the City of Wilson respectfully support the proposed rules with technical considerations that the NRCA will file on the proposed nutrient rules.

Respectfully submitted,



Harry Tyson
Deputy City Manager
City of Wilson



Barry G. Parks
Director of Water Resources
City of Wilson

Enclosure: EPA Trading Policy Memorandum



April 15, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

RE: Comments on Proposed Nutrient Rules for Neuse River Basin for New and Expanding Wastewater Discharger

Dear Mr. Huisman:

The Town of Apex, both individually and as a member of the Neuse River Compliance Association (NRCA), submits the following comments on the EMC's proposed nutrient rules revising 15A NCAC 02B .0234.0713 (Neuse Nutrient Strategy: Wastewater Discharge Requirements).

We support the revisions to the rule with particular interest in the offset requirement for new and expanding facilities of 1.1 to 1.0 ratio and the 10 year planning window. The Neuse Management Strategy as been in place over 20 years and the owners of wastewater treatment facilities in the NRCA have demonstrated, through state of the art biological nutrient removal facilities, its commitment to complying with the objective of the strategy and providing economic growth. There are members, due to the issuance of the nitrogen allocations in 1997, are now presented with the inability to project growth because of exceeding that allocation with no owner of those allocations will to make long term leases or sell nitrogen allocations.

Therefore, we respectfully support the proposed rules with technical considerations that the NRCA will file on the proposed nutrient rules.

Respectfully submitted,

David Hardin
Water Resources Specialist
Town of Apex

TOWN OF CLAYTON

OPERATIONS CENTER

“SERVICE”

ELECTRIC SERVICE
(919) 553-1530

VEHICLE MAINTENANCE
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“ENVIRONMENT”

PUBLIC WORKS
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WATER RECLAMATION
(919) 553-1535

April 16, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

RE: Comments on Proposed Nutrient Rules for Neuse River Basin for New and Expanding Wastewater Discharger

Dear Mr. Huisman:

The Town of Clayton, both individually and as a member of the Neuse River Compliance Association (NRCA), submits the following comments on the EMC's proposed nutrient rules revising 15A NCAC 02B .0234.0713 (Neuse Nutrient Strategy: Wastewater Discharge Requirements).

We support the revisions to the rule with particular interest in the offset requirement for new and expanding facilities of 1.1 to 1.0 ratio and the 10 year planning window. The Neuse Management Strategy has been in place over 20 years and the owners of wastewater treatment facilities in the NRCA have demonstrated, through state of the art biological nutrient removal facilities, its commitment to complying with the objective of the strategy and providing economic growth.

The Town and other members, due to the issuance of the nitrogen allocations in 1997, are now presented with the inability to project growth because of exceeding that allocation, as of this writing we have not been able to identify any other users who are willing to sell or provide long term leases on their current allocations.

Therefore, we respectfully support the proposed rules with technical considerations that the NRCA will file on the proposed nutrient rules.

Respectfully submitted,

James Warren
Town of Clayton
Wastewater Treatment Superintendent

03/28/2019

NC DEQ Public Hearing, Clayton NC

J. D. Solomon, Hearing Officer

I am James Warren, Wastewater Treatment Superintendent representing the Town of Clayton. I also serve on the executive committee of the Neuse River Compliance Association.

I am speaking to the revisions to Rules 02B.0234, 240

The Town of Clayton supports the revisions to the rules as written.

The revisions in the rule would help mitigate the current cost of nutrient offset for new or expanding wastewater facilities by adding flexibility in the timing during the permitting stage and reductions in costs by allowing a 10 year permanent purchase at the 1 to 1.1 ratio.

Due to the time constraints of this hearing will keep my comments brief. As part of the hearing process the Town will be submitting a written response to clarify some of the contents in the Fiscal Note, and to comment on the current availability of nitrogen credits available for purchase in the basin.

Clayton, Johnston County and the towns and cities in Wake County have enjoyed increased growth over past two decades. Clayton's population alone has grown from 5,870 in 1996 to 22,283 in 2018. Population growth and industrial expansions have led Clayton to develop increased wastewater capacity. The Town of Clayton currently operates a 2.5 mgd WRF with agreements with Johnston County and the City of Raleigh to treat up to 2.34 of bulk wastewater. It should be noted that the 1 mgd contract with the City of Raleigh has a finite term and is due to expire in 2027 and will need to be replaced. A recent capacity has identified 9.227 mgd could be required by the end of 2037. The study identified roughly 100 million in hard capital costs with another 70 million needed for nitrogen. These costs are quite the challenge for our 8,000 present customers. Other communities are or will be facing these same challenges in the future. The nutrient offset challenge coupled with effects of HB 436 has made providing the necessary infrastructure burdensome especially for smaller systems.

In closing, Clayton is dedicated to providing its citizens and industrial partners an environmentally sound and financially stable utility service.

The Town would like to thank all of the stakeholders in this process.

Contentnea Metropolitan Sewerage District

CMSD

POST OFFICE BOX 477
GRIFTON, NORTH CAROLINA 28530

CHARLES M. SMITHWICK, JR.
DISTRICT MANAGER

April 15, 2019

Mr. John Huisman
DWR-Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

Re: Comments on Proposed Nutrient Rules for Neuse River Basin for New and Expanding Wastewater Discharger

Dear Mr. Huisman:

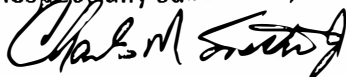
The Contentnea Metropolitan Sewerage District (CMSD), both individually and as a member of the Neuse River Compliance Association (NRCA), submits the following comments on the EMC's proposed nutrient rules revising 15A NCAC 02B. 0234.0713 (Neuse Nutrient Strategy: Wastewater Discharge Requirements).

We support the revisions to the rule with particular interest in the offset requirement for new and expanding facilities to 1.1 to 1.0 ration and the 10 year planning window. The Neuse Management Strategy has been in place over 20 years and the owners of wastewater treatment facilities in the NRCA have demonstrated, through state of the art biological nutrient removal facilities, its commitment to complying with the objective of the strategy and providing economic growth. There are members, due to issuance of the nitrogen allocations in 1997, are now presented with the inability to project growth because of exceeding that allocation with no owner of those allocations willing to make long term leases or sell nitrogen allocations.

The CMSD has invested over \$30 million in infrastructure improvements (the NRCA membership over \$400 million) and with the economic growth in our geographical area, we may not be able to accommodate this growth due to financial constraints imposed by this proposed ruling.

Therefore, we respectfully support the proposed rules with technical considerations that the NRCA will file on the proposed nutrient rules.

Respectfully submitted,



Charles M. Smithwick, Jr.
District Manager, CMSD

Johnston County
DEPARTMENT OF PUBLIC UTILITIES
POST OFFICE BOX 2263
SMITHFIELD, N.C. 27577
(919) 989-5075

April 16, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611

RE: Comments on Proposed Nutrient Rules for Neuse River Basin for New and Expanding Wastewater Discharger

Dear Mr. Huisman:

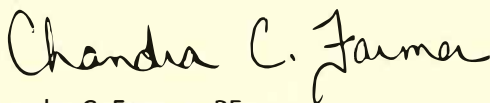
Johnston County, both individually and as a member of the Neuse River Compliance Association (NRCA), submits the following comments on the EMC's proposed nutrient rules revising 15A NCAC 02B .0234.0713 (Neuse Nutrient Strategy: Wastewater Discharge Requirements).

Johnston County supports revisions to the rule with particular interest in the offset requirement for new and expanding facilities of 1.1 to 1.0 ratio and the 10-year planning window. The Neuse Management Strategy as been in place over 20 years. Furthermore, the owners of wastewater treatment facilities in the NRCA have demonstrated, through state of the art biological nutrient removal facilities, their commitment to complying with the objective of the strategy and providing economic growth.

The nitrogen allocation issued to Johnston County in 1997 is not sufficient to accommodate the near-term projected growth demands. Therefore, like several other members of the NRCA, the County must secure additional nitrogen allocation to expand our wastewater treatment plant. Johnston County has been unable to identify available allocation for purchase within the basin (with the exception of 1,000 lbs of estuary N allocation) or long-term lease (beyond 10-20 years).

Therefore, we respectfully support the proposed rules with technical considerations that the NRCA will file on the proposed nutrient rules.

Respectfully submitted,



Chandra C. Farmer, PE
Director of Utilities

cc: Rick J. Hester, Johnston County Manager



Post Office Drawer A
Goldsboro, NC 27533

Phone (919) 735-3329

PUBLIC UTILITIES DEPARTMENT
Michael Wagner, Deputy Public Works Director-Utilities

www.goldsboronc.gov

April 15, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

RE: Comments on Proposed Nutrient Rules for Neuse River Basin for New and Expanding Wastewater Discharger

Dear Mr. Huisman:

The City of Goldsboro, both individually and as a member of the Neuse River Compliance Association (NRCA), submits the following comments on the EMC's proposed nutrient rules revising 15A NCAC 02B .0234.0713 (Neuse Nutrient Strategy: Wastewater Discharge Requirements).

We support the revisions to the rule with particular interest in the offset requirement for new and expanding facilities of 1.1 to 1.0 ratio and the 10-year planning window. The Neuse Management Strategy has been in place over 20 years and the owners of wastewater treatment facilities in the NRCA have demonstrated, through state of the art biological nutrient removal facilities, its commitment to complying with the objective of the strategy and providing economic growth. There are members, due to the issuance of the nitrogen allocations in 1997, are now presented with the inability to project growth because of exceeding that allocation with no owner of those allocations willing to make long term leases or sell nitrogen allocations.

Therefore, we respectfully support the proposed rules with technical considerations that the NRCA will file on the proposed nutrient rules.

Respectfully submitted,

Michael Wagner
Deputy Public Works Director-Utilities
(919) 735-3329



Grifols Therapeutics LLC
 8368 U.S. 70 Bus Hwy West
 Clayton, NC 27520
 USA
 Tel. 919-359-7900
 www.grifols.com

April 12, 2019

NCDEQ/Division of Water Resources –Nonpoint Source Planning Branch
 1611 Mail Service Center
 Raleigh, NC 27699-1611

Re: Neuse River Basin – Nutrient Sensitive Waters Management Strategy: Wastewater Discharge Requirements

Dear Mr. Huisman,

Grifols appreciates the opportunity to provide public comment on the proposed rule 15A NCAC 02B.0713, Neuse Nutrient Strategy: Wastewater Discharge Requirements. We commend the North Carolina Department of Environmental Quality (NCDEQ) for its continued efforts to protect the waters of North Carolina while also allowing for the continued growth and vitality of the state's economy. We believe that the proposed rule is a positive step forward for wastewater dischargers along the Neuse River and would like to highlight two particular issues for further discussion:

- 1) **Finalize 15A NCAC 02B.0713(7)(b) as proposed regarding new facility nitrogen allocation and offset credit requirements.**
- 2) **Consider revising the requirements of 15A NCAC 02B.0713(7)(d)(ii) due to lack of clarity.**

Background

Grifols is a global healthcare company with an over 75-year history of improving the health and well-being of people around the world. Grifols is a leading producer of specialized plasma-derived medicines used to treat rare, chronic, and often life threatening diseases, many of which are produced at Grifols' manufacturing site in Clayton, North Carolina. Grifols employs a workforce of over 2,600 in North Carolina, with over 1,600 of those employees work in Clayton, making Grifols the largest single private employer in Johnston County.

Since 2011, Grifols has invested over \$800 million in North Carolina and is committed to further capital investment in Clayton, which will result in a doubling of our manufacturing capacity by 2022. This growth promises new jobs for North Carolinians and more product to meet the growing demand for plasma-medicines. It also requires new solutions for the treatment and disposal of wastewater created as a byproduct of manufacturing in Clayton. Grifols is committed to helping develop solutions in the Neuse River Basin that both protect the ecosystem and allow for continued economic growth in Johnston County.

Discussion

- 1) **Finalize 15 NCAC 02B.0713(7)(b) as proposed regarding new facility nitrogen allocation and offset credit requirements.**

Grifols would particularly like to highlight and commend the proposed changes in proposed rule 02B .0713(7)(b) and request that NCDEQ finalize these changes without further alteration. We believe the proposed rule promotes sustainable economic growth by reducing the period of years for which a new facility must have nitrogen allocation or offset credits to no less than 10 years, by reducing the percentage of additional offset credits needed from to 100% to 10%, and by removing the requirement that applicants attempt to acquire nitrogen allocation from existing dischargers prior to using nitrogen offset credits.

The changes proposed allow for greater applicant flexibility in meeting its environmental obligations, encouraging economic growth in the Neuse River Basin without compromising the protection of the Neuse River or its estuary.

2) Consider revising the requirements of 15A NCAC 02B.0713(7)(d)(ii) due to lack of clarity.

Grifols appreciates the intent behind this rule; however, there is no established consensus on what the “best available technology economically achievable” is for many categories of industrial facilities. Furthermore, DEQ provides no clear guidelines on how to demonstrate the best available technology economically achievable which results in uncertainty in the permitting process. The rule as currently written requires a new industrial facility to meet “whichever is less” of either 3.2 mg/l total nitrogen or the best available technology economically achievable. The best available technology economically achievable is generally defined as the performance associated with the best control and treatment measures that facilities in an industrial category are capable of achieving. It is contradictory to require a facility to meet the lower of the best available technology and 3.2 mg/l. If the best available technology is demonstrated to be above 3.2 mg/l total nitrogen it may be technically or economically infeasible for an industry to meet 3.2 mg/l.

For the reasons described above, Grifols requests revision of 15A NCAC 02B.0713(7)(d)(ii) to provide clarity on the requirements to determine total nitrogen effluent limits for new industrial dischargers. We request DEQ provide clear guidelines on how to demonstrate the best available technology economically achievable in order to clarify the permit application requirements and streamline the permitting process for new industrial dischargers.

* * * * *

Thank you in advance of your consideration of Grifols’ comments regarding the treatment and discharge of wastewater into the Neuse River Basin. We look forward to seeing the final rule and continuing to work with the NCDEQ to ensure environmental protection while also contributing to a thriving economy in North Carolina.

If you have any questions, please contact me by telephone at 919-359-4027 or by email at Doug.Burns@grifols.com.

Sincerely,



Doug Burns
President
Grifols Therapeutics, LLC
8368 US 70 Bus Hwy W.
Clayton, NC 27520




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

FEB 6 2019

OFFICE OF WATER

MEMORANDUM

SUBJECT: Updating the Environmental Protection Agency's (EPA) Water Quality Trading Policy to Promote Market-Based Mechanisms for Improving Water Quality

FROM: David P. Ross
Assistant Administrator 

TO: Regional Administrators, Region 1-10

In recent years, the EPA has worked closely with states and tribes to encourage the development of numeric water quality criteria and Total Maximum Daily Loads (TMDLs) in an effort to reduce pollution in our Nation's waterways. These and other Clean Water Act regulatory tools remain available to states, tribes, and stakeholders; however, the EPA believes that market-based programs, including water quality trading, as well as incentive- and community-based programs can be used more effectively than they have to date to achieve water quality improvements. These types of programs can operate independent of or in coordination with the EPA's traditional regulatory programs to maximize environmental outcomes. The EPA is issuing this memorandum to provide additional flexibility to states and tribes to encourage states, tribes, and stakeholders to consider how market-, incentive- and community-based programs may supplement their water quality improvement efforts.¹ The Agency's expectation is that states and tribes will develop robust and defensible water quality trading programs that comply with the Clean Water Act and result in water quality improvements.

Purposes of this Memorandum

- 1) To reiterate the EPA's strong support for water quality trading and other market-based programs to maximize pollutant reduction efforts and improve water quality.
- 2) To accelerate the adoption of market-based programs that will incentivize implementation of technologies and land use practices that reduce nonpoint pollution in our Nation's waters.
- 3) To provide additional guidance to states, tribes, and stakeholders regarding the use of market-based programs to reduce water pollution at lower overall cost.
- 4) To promote increased investment in conservation actions.

¹ The terms "water quality trading" and "market-based" are used throughout this memorandum, but states, tribes, and stakeholders should consider incorporating the principles outlined below into other types of incentive- and community-based programs, as well as other collaborative approaches to achieving water quality improvements, including, for example, pay-for-success programs, coordinated point/nonpoint pollution reduction or offset projects, and environmental bonding efforts.

Background

The EPA strongly supports water quality trading and other market-based programs that can promote water quality improvements at a lower cost.² The EPA has long interpreted the Clean Water Act to allow pollutant reductions from water quality trading, offsets and other similar programs to be used for ensuring compliance with regulatory requirements.³ These mechanisms, however, have not been used to their fullest potential in part because the EPA's existing policy may limit that potential.

In 2003, for example, the EPA issued its Water Quality Trading Policy (2003 Policy),⁴ which included options for states, tribes, and stakeholders to consider when developing water quality trading programs. Contrary to the Agency's intent and expectations, the 2003 Policy has not facilitated the widespread adoption of water quality trading. Based upon a detailed review of the 2003 Policy, as well as information and data received through informal stakeholder outreach, the Agency now believes that the 2003 Policy may be too prescriptive to be widely effective and implementable.

A detailed and prescriptive set of recommendations may have been preferred when the EPA issued the 2003 Policy. However, in the intervening fifteen years nonpoint pollution reduction technologies and practices have improved, research has helped inform the effectiveness and performance of many nonpoint practices, technical mapping and robust modeling programs have become capable of evaluating resources at the edge-of-field and at the landscape scale, and in-stream and other monitoring approaches have expanded our understanding of the resources we are working to protect. These significant advances in resource management tools have created an opportunity for the Agency to modernize its water quality trading policies. The EPA acknowledges that some small-scale market-based projects have successfully implemented recommendations from the 2003 Policy and supports the continued application of the 2003 Policy for those projects. The Agency may consider future stakeholder engagement to determine the continued utility of the 2003 Policy. To facilitate broader adoption of market-based programs in the near-term, the Agency is now announcing some "Market-Based Principles" that are designed to encourage creativity and innovation in the development and implementation of market-based pollutant reduction programs.

The EPA further understands the 2003 Policy has been interpreted by many states, tribes, and stakeholders as having the force and effect of law, mandating certain actions or outcomes, and containing standards or requirements with which a market-based program must comply. Like all agency guidance documents, the 2003 Policy provides recommendations to states, tribes, and stakeholders, but the Agency cannot mandate any specific regulatory action, outcome or requirement without first going through the rulemaking process. This memorandum is intended to provide ideas and opportunities for

² For further information regarding Clean Water Act water quality trading, including examples of prior trading efforts, see: <https://www.epa.gov/npdes/water-quality-trading>.

³ Water quality trading was recognized for its potential to reduce pollutant discharges into waterways at least as far back as the 1960s. J.H. Dales, 1968. *Land, Water, and Ownership*. Canadian Journal of Economics, vol1(4), pages 791-804, November. In the 1980s, based on air emissions trading models, several water quality trading pioneering efforts were initiated, such as such as Fox River, Wisconsin and Lake Dillon, Colorado, though formal trades were not undertaken until the 1990s.

⁴ U.S. EPA, *Water Quality Trading Policy*, January 13, 2003, https://www.epa.gov/sites/production/files/2016-04/documents/wqtradingtoolkit_app_b_trading_policy.pdf.

states, tribes, and stakeholders to consider as they develop market-based water quality improvement policies.

Market-based programs intended to facilitate compliance with effluent limits and other legal requirements must comply with the Clean Water Act. Consistent with the cooperative federalism foundation of the Clean Water Act, states and tribes should work with stakeholders to understand what types of market-based programs may work best for their resource needs. Today's memorandum identifies six broad market-based principles that the EPA supports to reduce pollutants in our Nation's waters. These principles do not represent the universe of policy options available to states, tribes, and stakeholders; rather, they are intended to encourage creativity and innovation in state and local policy development.

The EPA acknowledges that some principles in this memorandum may differ from the 2003 Policy and other guidance or technical memoranda the Agency previously issued concerning water quality trading. The intent of this memorandum is to clarify and expand the range of policy options available for states, tribes, and stakeholders to consider. States and tribes should adopt policy principles that will be most effective for their communities and resources. The EPA is committed to assisting states, tribes, and stakeholders with developing new market-based programs, refining existing programs that have not been widely implemented, engaging in problem solving, and facilitating flexible approaches to achieving meaningful pollutant reductions. The Agency may also consider mechanisms to provide greater long term regulatory certainty, including modernizing its regulatory programs.

Market-Based Principles

States, tribes, and stakeholders should consider implementing water quality trading and other market-based programs on a watershed scale.

- Focusing on a watershed boundary for planning and achieving water quality improvements is often more appropriate than using a municipal or jurisdictional boundary.
- Working within a larger geographic area may facilitate greater market opportunities and participation, resulting in larger scale resource improvements over time.
- The EPA encourages states and tribes to work together to achieve resource improvements through interstate market-based programs and other collaborative approaches.

The EPA encourages the use of adaptive management strategies for implementing market-based programs.

- Demanding too much precision in measuring or predicting pollutant reductions from certain types of discharges, e.g., point source stormwater and nonpoint source runoff, can be an impediment to market-based programs. Stormwater and nonpoint source discharges and related reductions can be subject to confounding natural variability not typically seen with traditional point sources which can make them difficult to estimate. Similarly, though the environmental benefits of stormwater and nonpoint reductions may be significant, they may not be immediately or precisely measurable in the

- resource. Accordingly, the EPA encourages states, tribes, and stakeholders to consider allowing credits to be generated and verified based on scientifically defensible estimates of pollutant reductions from applicable technologies and land-based practices.
- States, tribes, and stakeholders should consider whether third-party credit verification, aggregation, or audit service providers may add value to market-based programs without being overly burdensome or cost prohibitive to participants.
- Market-based programs should include adaptive management concepts to allow improvement and refinement over time without sacrificing regulatory certainty for existing market participants.
- Policy makers and stakeholders pursuing a small market-based program should consider structuring the program so it can be integrated into a larger regional program in the future.
- Regulators should consider identifying, recommending, or endorsing current models that can provide accountability and near-term regulatory and market certainty for generating and verifying credits. In the alternative, regulators should consider whether models used for this purpose should be designed with certain characteristics to promote, for example, transparency and regulatory certainty. In either case, a program should allow modeling and measurement strategies to evolve and improve over time, without sacrificing certainty for market participants. The use of appropriate models and verification practices may reduce or eliminate the need for trade ratios which ultimately reduce the value of a water quality credit and increase the cost of participation.

Water quality credits and offsets may be banked for future use.

- Allowing banking and future use of water quality credits encourages early adoption of pollutant reduction practices, reduces risks associated with practice failures, and will likely broaden and strengthen the marketplace for buyers and sellers, resulting in larger scale resource improvements over time.
- To further reward early adopters, states, tribes, and stakeholders should consider whether existing practices could generate credits or offsets on a look-back basis. For example, activities that reduce runoff and nonpoint source discharges may have occurred before a trading program was established. Within a look-back framework, if those activities or pollution controls are sufficiently documented they may have generated credits, even though they occurred before the trading program was established. If a program authorizes credits to be generated on a look-back basis, it may reduce or eliminate the need for investment or “seed money” to finance the first round of credit-generating pollutant reductions because look-back credits may be available for purchase at the time or soon after the market begins operating.

The EPA encourages simplicity and flexibility in implementing baseline concepts.

- Overly rigid and complicated baseline policies and expensive baseline requirements are often a barrier to entry into a market-based program.
- Complicated baseline calculations can create regulatory and market uncertainty.
- Documented current conditions can provide a simple and appropriate baseline: for facilities subject to permit conditions or other legal requirements, a program that uses current conditions as a baseline should require full compliance with legal requirements.

- In watersheds with approved TMDLs, states, tribes, and stakeholders should consider whether it is appropriate to apply the load allocation baseline uniformly across the watershed, or instead apply it on a geographic basis within the watershed to maximize water quality improvements and minimize the risk of hot spots. For example, a resource manager may determine that reductions of nonpoint pollution at certain locations within the watershed will result in reductions sufficient to meet the TMDL load allocation baseline (e.g., at the headwaters of streams or along the shoreline of the impaired waterbody). In some cases, TMDLs or TMDL implementation plans may need to be modified to provide additional flexibility.

A single project may generate credits for multiple markets.

- Projects that generate multiple types of credits may promote more holistic resource improvements, including habitat and wetland restoration and protection of endangered and threatened species on a local, watershed, or landscape scale.
- For example, if a single project reduces pollutant discharges into waterways, reduces air emissions, and creates wetlands or wildlife habitat in accordance with an established market-based trading or banking program, the project proponent should be able to generate and sell credits within each of those programs or markets.
- The ability to generate multiple types of credits may create additional financial incentives for landowners, conservationists and innovators to participate in market-based environmental improvement projects, and may promote portfolio diversification and increased financial opportunity for existing and future credit providers.

Financing opportunities exist to assist with deployment of nonpoint land use practices.

- The EPA encourages the use of innovative financing mechanisms to promote integrated point and nonpoint pollutant reduction strategies, including the use of environmental and community bonds, Section 319 grants, State Revolving Loan Funds, and Water Infrastructure Finance and Innovation (WIFIA) funds.
- The EPA also offers financial technical support through the Water Finance Center. The Water Finance Center is an information and assistance center, helping communities make informed decisions for drinking water, wastewater, and stormwater infrastructure. The Water Finance Center works with communities, financial institutions and experts to explore leading-edge approaches to procurement and funding solutions, and developing roadmaps that identify and support best practices. This includes new and emerging finance approaches that address water quality and quantity challenges such as: Pay for Success, Pay for Performance, green bonds, energy and water performance contracting, water quality trading, and additional conservation financing strategies.

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April 9, 2019
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RE: Comments on Proposed Rulemaking - 15A NCAC 02B .0229.0733 Tar-Pamlico New and Expanding Wastewater Discharger

Dear Mr. Huisman:

Hall and Associates hereby provides comments on NCDEQ's proposed rulemaking revising 15A NCAC 02B .0229.0733 (Tar-Pamlico New and Expanding Wastewater Discharger) on behalf of the Tar-Pamlico Basin Association ("TPBA" or the "Association"). Individual members of the Association will be submitting comments under separate cover. As discussed below, the Association respectfully requests that the provisions of this rule be revised to only apply to "non-association" entities. This change, if implemented, will reflect (1) the scope of the existing rule applicable to the Tar-Pamlico Basin, (2) the express terms of the 2015 Tar-Pamlico Basin Agreement (a contractual agreement between TPBA and NCDEQ), (3) the Association's watershed permit (negotiated with NCDEQ and also finalized in 2015) and (4) the adopted nutrient TMDL for the Tar-Pamlico. Based on discussions with Division staff, we understand that there is no objection to accommodating this request.

Background and Basis for Not Adopting the Rule Amendment as Presently Worded

In mid-December, DWR staff briefed the Association regarding the scope and intent of the proposed regulatory amendment. This was the first opportunity for Association members to discuss the matter with the Division, though other stakeholder meetings had been conducted in the Neuse River Basin. At this meeting, the Division staff indicated that they believed that amending the existing provision (which previously did not apply to Association members) was in the interests of the Association, because it would, among other things, simplify any required antidegradation review related to the nutrient issue. However, the Association members noted

Comments of the Tar Pamlico Basin Association on 15A NCAC 02B .0229.0733

that the rule revision would undercut the basic regulatory framework negotiated with NCDEQ that has been implemented successfully for the past 28 years. That regulatory framework only established a specific “group” load cap, but not individual performance requirements for members of the Association – new, expanding, or otherwise. If specific, individual, stringent TN and TP limitations are applied to any new or expanding discharge, there would no longer be a reason to be an Association member. Thus, this provision would, in the end, lead to the demise of this highly successful program, contrary to express intent of the parties and the governing contractual commitments as represented by the 2015 Tar-Pamlico Basin Agreement.

The specific reasons that the proposed rule amendment is inappropriate and contrary to existing, binding regulatory requirements are stated below:

Basis for Objecting to the Proposed Rule Amendments

The proposed regulatory action fundamentally alters and undercuts the basic program structure that was established to control nutrients in the Tar-Pamlico Basin by the consent of all parties 28 years ago. For that reason, and those enumerated further below, TPBA objects to the inclusion of TBPA members under the proposed rule’s permitting procedures for imposing specific effluent limitations on new and expanding dischargers. Our reasons for objection include:

1. The proposed provisions directly violate the Association’s agreement with NCDEQ with respect to new and expanding TPBA members that was signed in July 2015

The Association has a long-standing Nutrient Sensitive Waters Implementation Strategy that serves as a contractual agreement between NCDEQ and the TPBA regarding multiple aspects of how and whether nutrient reductions apply to Association members. (Enclosure) Phase IV of this agreement was signed in July 2015 and ratified by the Environmental Management Commission (EMC). That agreement provides for a “group” TN loading cap applicable to the entire Association and does not establish any individual permit requirements for any Association members new or expanding facilities. That is why the existing regulation found at 15A NCAC 02B .0229.0733 only applies to non-association dischargers in the Basin. Page 19 of the agreement specifically addressed the intended requirements for “new and expanding” Non-Association facilities. It noted that the rules at issue would be modified to reflect this Phase IV agreement and only apply to non-Association facilities. (“Any new requirements adopted through the rules re-adoption will be applied to non-Association facilities at that time.”) TP NSW Agreement at 19. For reasons that are not explained anywhere in the rule proposal, the proposed rule modification violated this express understanding and expanded the requirements to Association members as well.

Via this agreement, communities have expanded operations, over time, so long as the load cap is met. The approved strategy has worked effectively to ensure that the adopted TMDL TN and TP load reduction requirements are met, with a considerable margin of safety. Presently, the group is operating at about 72 % of the loading cap, even though wastewater flows have increased over time. At design flow *for the entire Association* (~ 62.5 MGD) the Phase IV agreement notes that a group performance of 4.7 mg/l (annual average) would be required. TP NSW Agreement at 20. Presently the Association is discharging about 34 MGD. It is not anticipated that the Association would approach its design flow for at least another 20 years. Therefore, it is further noted that imposition of a 3.0 mg/l TN requirement, in particular, for any new or expanding Association

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member is clearly more restrictive than necessary to meet the established loading targets under any circumstances over the next 20 years and therefore is also without any objective need.

There are also specific provisions that govern the addition of new facilities to the Association's membership (*See*, TP NSW Agreement at 10, 14 and 19). These provisions do not specify that specific concentration limitations shall be met for any member added to the Association. Association members are only governed by the load reduction caps contained in the agreement, as adopted in the 1991 TMDL (absent some demonstration of localized impacts). So long as these load reduction requirements are met, the Association and its members are in full compliance with water quality-based limitations (*See*, TP NSW Agreement at 18). By adding new "antidegradation" based requirements, and, in particular, individual facility specific nutrient concentration limitations that apply regardless of load cap compliance, this rule violates the basic terms of the Agreement. Moreover, such "antidegradation" implementation is improper where the facility is under an existing limitation (in this case, a group limitation) and the action (plant expansion) will not result in exceedance of that limitation. So long as a facility is not seeking to increase a load beyond an already authorized permit limitation (which is a specific approval for a level of degradation) then antidegradation rule application is not triggered.

Lastly, the imposition of a specific effluent concentration on any new Association member is also clearly improper. The Phase IV Agreement expressly states: "Should membership change during Phase IV the caps will be adjusted per the methods noted in Section III." (TP NSW Agreement at 14) Page 19 notes that rules 15A NCAC 2B.0229 only applies to "new non-Association dischargers...". Page 20 of the Phase IV Agreement (Section H) stated the following regarding the provisions applicable to new or expanding Non-Association members:

The intent of these recommendations is to ensure that new or expanding non-Association dischargers in the basin do not result in increased nutrient loading to the estuary. They also serve as an incentive for all facilities treating nutrient bearing wastewaters to become Association members, in which case their impacts are regulated through this Agreement.

Novozymes (an existing operation that is seeking its own direct discharge) has indicated that it wishes to become an Association member. The Association has the request under consideration and believes that it may be favorably received. Therefore, the Division should not seek to adopt a rule that precludes the benefit of being an Association member (no specific NSW-related effluent limitation) or the benefit to the TPBA of allowing a new member (fees that may be received for allowing a new member into the Association).

In summary, this rule modification inappropriately modifies the Phase IV TP NSW Agreement by seeking to impose facility specific limitations upon expansion of members facilities. Under the Agreement, no such individual limitation is authorized unless and until the existing load cap allocated to the Association is exceeded. Therefore, the proposed revision should not be adopted as it violates a number of express provisions of the 2015 TP NSW Agreement that is binding between the parties.

Comments of the Tar Pamlico Basin Association on 15A NCAC 02B .0229.0733

2. The provisions are contrary to Phase IV NPDES permits negotiated with the Department over a one-year period, issued in December 2015

Consistent with the Phase IV agreement, throughout 2014 and 2015 NCDEQ negotiated and adopted facility specific NPDES permit requirements applicable to Association members to address enforcement concerns raised by EPA Region IV. In December 2015, the individual permits were issued to the Association members, in addition to the group permit that had been issued to the TPBA for two decades. The Division and EMC agreed that these individual NPDES permit requirements (load allocations) were *only applicable* if the Association, as a whole, exceeded the nutrient load granted to the Association via the approved 1992 TMDL. (“The Division has also worked with the parties to develop a new NPDES group permit that effectively allows the Association to continue operating under the existing ‘group cap’ approach. . . .so long as the Association meets the group caps, the members will not be subject to their individual limits.”) TPBA Agreement at 7. Thus, any and all individual loads and facility specific requirements, by definition, only become applicable upon a specific occurrence – a violation of the group load cap, without offset BMP payments sufficient to cure the load exceedance.

The proposed automatic imposition of new, more restrictive facility specific limitations (concentration or load), upon plant expansion, is therefore, also contrary to the NPDES permit presently applicable to the individual association members. Per federal regulation, water quality-based limitations must be demonstrated “necessary” to meet “applicable water quality standards.” 40 CFR 122.44(d). Moreover, permit limitations must be consistent with any approved TMDL. 40 CFR 122.44(d)(1)(vii)(B). The proposed rule revisions, as applicable to Association members that already have a specific water quality-based limitation for the nutrient pollutants, are more restrictive than necessary to comply with the approved effluent limitations. Therefore, these provisions exceed authority to impose such limitations under federal and state law.

3. The provisions violate basic principles of the 1991 TPBA Agreement by imposing individual limits on Association members

As noted earlier, the rule inadvertently undercuts the basic principles that fostered the formation of the Association and undermines its existence. By only establishing a single load cap applicable for the entire Association (as opposed to a “doling out” of the cap to each Association member) this allowed smaller communities to avoid high cost improvements that have no demonstrable benefit to system compliance. If any community expanding was automatically forced to provide nutrient removal, the small communities would be forced, over time, into new construction and thereby lose a major benefit of being within the Association. Presently, the program works as “trading” within the group, without the need for monetary compensation. As the load cap approaches, the TPBA will need to make a decision on how to compensate members who treat to higher levels, when others have not. If all members are simply forced to construct additional treatment, this will create a disincentive to having a group at all, and will prevent the implementation of internal trading, which can help the small communities maintain compliance in the most cost-effective manner.

Comments of the Tar Pamlico Basin Association on 15A NCAC 02B .0229.0733

4. **The provisions constitute illegal amendment of the 1992 TMDL by establishing individual effluent limitations more restrictive than necessary to meet the TMDL waste load allocation granted to the TPBA.**

The TP NSW Agreement recognizes that a nutrient TMDL was established for the basin in 1992. (TP NSW Agreement at 12-13.) <https://files.nc.gov/ncdeq/Water%20Quality/Planning/-NPU/Tar%20Pamlico/TarPamFactsheet%202017-02-09.pdf>. The TMDL has yet to be modified to establish any more restrictive limitations. However, since its adoption, the EMC has adopted a series of provisions to promote both point and non-point source reduction. At this point, there is no evidence showing that a more restrictive approach to point source control is necessary to achieve the TMDL load reductions and compliance with the State's applicable criteria for nutrients. Therefore, the proposed rule, which will effectively place more restrictive requirements on individual members of the Association (e.g., 3.0 mg/l TN for expanding facilities), is a more restrictive requirement and not consistent with the approved TMDL. Because this new requirement has no demonstrable water quality basis required to attain compliance with the TMDL, it exceeds the requirements of the Clean Water Act, is not consistent with existing state rules and, therefore, should not be adopted.

5. Economic Cost of the Proposal is Not Presented and Benefit Is Negligible

As part of the rule amendment an economic evaluation of the cost and benefit of increased nutrient removal from non-point and stormwater sources was noted. However, there is no apparent evaluation of the cost of forcing all (new or expanding) Association members to implement a 3 mg/l TN reduction requirement (*see*, Fiscal Note). The costs of this requirement would be rather extreme for the smaller communities that presently lack nutrient reduction facilities and considerable for the larger facilities that would have to significantly enhance their operations. Because the TMDL already sets the required target for point sources, and the Association is meeting that target, there is no additional ecological "benefit" achieved for this considerable cost. Therefore, the imposition of this additional cost cannot be justified.

For these reasons, we respectfully request that this proposed rule be withdrawn and/or amended to reflect that the provisions only apply to non-association members. Such action will ensure that the adopted rules applicable to the Tar-Pamlico NWS properly reflect the 2015 TP NSW Agreement that is currently in effect through 2025 and the NPDES permits that have been issued to Association members.

Respectfully submitted,



John C. Hall
Counsel to the Tar Pamlico Basin Association

Enclosure – 2015 TP NSW Agreement

cc. TPBA Membership



**Greenville
Utilities**

April 15, 2019

Mr. John Huisman
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RE: Comments on Proposed Rulemaking - 15A NCAC 02B .0229.0733 Tar-Pamlico New and Expanding Wastewater Discharger

Dear Mr. Huisman:

Greenville Utilities Commission, both individually and as a member of the Tar-Pamlico Basin Association (“TPBA” or the “Association”), hereby provides the following comments on NCDEQ’s proposed rulemaking revising 15A NCAC 02B .0229.0733 (Tar-Pamlico New and Expanding Wastewater Discharger). This rule has been revised to treat all new and expanding wastewater dischargers in the Tar-Pamlico Basin (including TPBA members) in the same manner as facilities in the Neuse Basin. We object to this action as our basin rules apply in a distinctly different fashion than those applicable to the Neuse Basin and no stakeholder process or discussion with the Association occurred in advance of the proposed rule, contrary to longstanding State and intergovernmental coordination procedures and protocols. While we understand that the Division believed that the proposed approach would be in the interests of the TPBA membership, we can assure you that understanding was misplaced. Therefore, we respectfully request that you amend the proposed rule to eliminate its application to TPBA members. We request that you prepare a proposed contract based upon the EJCDC “Standard Form of Agreement between Owner and Engineer for Professional Services”. Please include an outline of the major tasks anticipated during each phase of the project including projected man-hour estimates and your proposal for compensation.

The proposed regulatory action fundamentally alters and undercuts the basic program structure that was established to control nutrients in our basin by the consent of all parties 28 years ago. For that reason, and those enumerated further below, we object to inclusion of TPBA members under the proposed rule’s permitting procedures for new and expanding dischargers. Our reasons for objections include:

- The provisions directly violate the Association agreement with NCDEQ with respect to new and expanding TPBA members that was signed I June 2015;
- The provisions are contrary to Phase IV NPDES permits negotiated with the Department over a one-year period, issued in December 2015;

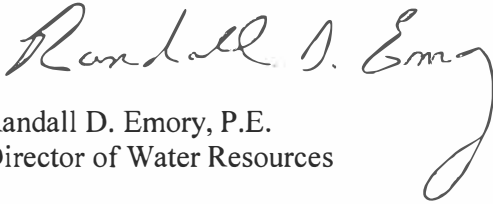
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- The provisions violate basic principles of the 1991 TPBA Agreement by imposing individual limits on Association members when no such limitations apply unless the Association exceeds its authorized loading for TN and TP; and
- The provisions constitute illegal amendment of the 1991 TMDL by establishing individual effluent limitations more restrictive than necessary to meet the TMDL waste load allocation granted to the TPBA.

For these reasons, we request that this proposed rule be withdrawn.

Respectfully submitted,

A handwritten signature in cursive script that reads "Randall D. Emory". The signature is written in black ink and is positioned to the right of the typed name.

Randall D. Emory, P.E.
Director of Water Resources

cc: Mr. Anthony C. Cannon, General Manager/CEO
Mr. David W. Springer, P.E., Assistant Director of Water Resources

Kinston Public Hearing Comments on Behalf of TPBA
3/36/19

I am David Springer, Assistant Director of Water Resources for GUC and the current Chairman of the Tar Pamlico Basin Association

I want to go on record today as being in opposition to the rules as currently proposed by DWR Staff with regard to the inclusion of members of the Tar Pamlico Basin Association.

On January 7th, I sent an e-mail to all members of the current EMC stating opposition to these rules on behalf of the TPBA membership along with some of the reasons for our position.

Our attorney, Mr. John Hall, has done a good job relaying the reasons for our objection so I will keep my comments brief.

As you know, the nutrient compliance strategy for the Tar-Pamlico Basin is a collective effort to maintain nutrient levels below the TMDL that has been established for this river basin.

This is a strategy that has been proven to work over the nearly 30 years that it has been in place. We have maintained compliance with our nutrient cap and beyond that we have funded efforts that contribute to the health and protection of the river basin where we work and live.

The current strategy was recognized by our predecessors as an advantageous and economical way for the point dischargers in the Tar-Pamlico Basin to maintain nutrient levels below the established TMDL. I would argue that this model continues to be the best strategy for our communities to maintain compliance while being good environmental stewards.

Successive agreements have been negotiated with the state to govern our compliance with the nutrient limits in our basin. As such, the members of the Tar Pamlico Basin Association have not been covered under the rules currently being modified.

The new rules as written undermine the strategy that was developed with the State for point dischargers in our basin. Even further, they compromise the binding agreement that has been developed with DEQ to govern our basin through 2025.

We have been told that the impacts to our governance were not fully recognized by DWR Staff and as such it was an oversight that we were not included in the stakeholder process for these rule revisions. Upon bringing this issue to the attention of staff, we were told that they were not opposed to excluding us from these rules.

So that is our request this evening. To be excluded from the proposed rules and continue operation in adherence to the strategy and binding agreement that has been put in place to govern the point dischargers in the Tar Pamlico Basin.

Thank You



Town of Pinetops

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April 10, 2019

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**RE: Comments on Proposed Rulemaking – 15A NCAC 02B.0229.0733 Tar-Pamlico
 New and Expanding Wastewater Discharger**

Dear Mr. Huisman:

The Town of Pinetops, both individually and as a member of the Tar-Pamlico Basin Association, hereby provides the following comments on NCDEQ's proposed rulemaking revising 15A NCAC 02B .0229.0733. This rule has been revised to treat all new and expanding wastewater dischargers in the Tar-Pamlico Basin (including TPBA members) in the same manner as facilities in the Neuse Basin. We object to this action as our basin rules apply in a distinctly different fashion than those applicable to the Neuse Basin and no stakeholder process or discussion with the Association occurred in advance of the proposed rule, contrary to longstanding State and intergovernmental coordination procedures and protocols. While we understand that the Division believed that the proposed approach would be in the interests of the TPBA membership, we can assure you that understanding was misplaced. Therefore, we respectfully request that you amend the proposed rule to eliminate its application to TPBA members.

The proposed regulatory action fundamentally alters and undercuts the basic program structure that was established to control nutrients in our basin by the consent of all parties 28 years ago. For that reason, and those enumerated further below, we object to inclusion of TBPA members under the proposed rule's permitting procedures for new and expanding dischargers. Our reasons for objections include:

- The provisions directly violate the Association agreement with NCDEQ with respect to new and expanding TPBA members that was signed I June 2015;
- The provisions are contrary to Phase IV NPDES permits negotiated with the Department over a one-year period, issued in December 2015;



Town of Pinetops

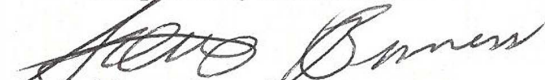
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- The provisions violate basic principles of the 1991 TPBA Agreement by imposing individual limits on Association members when no such limitations apply unless the Association exceeds its authorized loading for TN and TP; and
- The provisions constitute illegal amendment of the 1991 TMDL by establishing individual effluent limitations more restrictive than necessary to meet the TMDL waste load allocation granted to the TPBA.

For these reasons, we request that this proposed rule be withdrawn.

Respectfully submitted,


Mayor Steve Burrell



Town of Tarboro

P.O. Box 220 – 500 Main Street
 Tarboro, NC 27886-0220
 Telephone (252) 641-4200
 Fax (252) 641-4286
 www.tarboro-nc.com

March 14, 2019

Mr. John Huisman
 DWR - Water Planning Section
 1611 Mail Service Center
 Raleigh, NC 27699-1611
 (919) 707-3677
 nps-comments@ncdenr.gov

**RE: Comments on Proposed Rulemaking - 15A NCAC 02B .0229.0733 Tar-Pamlico
 New and Expanding Wastewater Discharger**

Dear Mr. Huisman:

The Town of Tarboro both individually and as a member of the Tar-Pamlico Basin Association (“TPBA” or the “Association”), hereby provides the following comments on NCDEQ’s proposed rulemaking revising 15A NCAC 02B .0229.0733 (Tar-Pamlico New and Expanding Wastewater Discharger). This rule has been revised to treat all new and expanding wastewater dischargers in the Tar-Pamlico Basin (including TPBA members) in the same manner as facilities in the Neuse Basin. We object to this action as our basin rules apply in a distinctly different fashion than those applicable to the Neuse Basin and no stakeholder process or discussion with the Association occurred in advance of the proposed rule, contrary to longstanding State and intergovernmental coordination procedures and protocols. While we understand that the Division believed that the proposed approach would be in the interests of the TPBA membership, we can assure you that understanding was misplaced. Therefore, we respectfully request that you amend the proposed rule to eliminate its application to TPBA members.

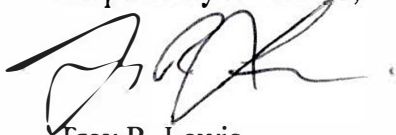
The proposed regulatory action fundamentally alters and undercuts the basic program structure that was established to control nutrients in our basin by the consent of all parties 28 years ago. For that reason, and those enumerated further below, we object to inclusion of TBPA members under the proposed rule’s permitting procedures for new and expanding dischargers. Our reasons for objections include:

- The provisions directly violate the Association agreement with NCDEQ with respect to new and expanding TPBA members that was signed 1 June 2015;
- The provisions are contrary to Phase IV NPDES permits negotiated with the Department over a one-year period, issued in December 2015;
- The provisions violate basic principles of the 1991 TPBA Agreement by imposing individual limits on Association members when no such limitations apply unless the Association exceeds its authorized loading for TN and TP; and

- The provisions constitute illegal amendment of the 1991 TMDL by establishing individual effluent limitations more restrictive than necessary to meet the TMDL waste load allocation granted to the TPBA.

For these reasons, we request that this proposed rule be withdrawn.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'T. Lewis', written over a horizontal line.

Troy R. Lewis
Town Manager, Town of Tarboro

Town of Robersonville

P.O. BOX 487
ROBERSONVILLE, N.C. 27871
PHONE (252) 508-0311

March 28, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

RE: Comments on Proposed Rulemaking - 15A NCAC 02B .0229.0733 Tar-Pamlico New and Expanding Wastewater Discharger

Dear Mr. Huisman:

The Town of Robersonville, both individually and as a member of the Tar-Pamlico Basin Association ("TPBA" or the "Association"), hereby provides the following comments on NCDEQ's proposed rulemaking revising 15A NCAC 02B .0229.0733 (Tar-Pamlico New and Expanding Wastewater Discharger). This rule has been revised to treat all new and expanding wastewater dischargers in the Tar-Pamlico Basin (including TPBA members) in the same manner as facilities in the Neuse Basin. We object to this action as our basin rules apply in a distinctly different fashion than those applicable to the Neuse Basin and no stakeholder process or discussion with the Association occurred in advance of the proposed rule, contrary to longstanding State and intergovernmental coordination procedures and protocols. While we understand that the Division believed that the proposed approach would be in the interests of the TPBA membership, we can assure you that understanding was misplaced. Therefore, we respectfully request that you amend the proposed rule to eliminate its application to TPBA members.

The proposed regulatory action fundamentally alters and undercuts the basic program structure that was established to control nutrients in our basin by the consent of all parties 28 years ago. For that reason, and those enumerated further below, we object to inclusion of TPBA members under the proposed rule's permitting procedures for new and expanding dischargers. Our reasons for objections include:

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- The provisions violate basic principles of the 1991 TPBA Agreement by imposing individual limits on Association members when no such limitations apply unless the Association exceeds its authorized loading for TN and TP; and
- The provisions constitute illegal amendment of the 1991 TMDL by establishing individual effluent limitations more restrictive than necessary to meet the TMDL waste load allocation granted to the TPBA.

For these reasons, we request that this proposed rule be withdrawn.

Respectfully submitted,



Elizabeth Jenkins
Town Manager



City Of Oxford

April 9, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

RE: Comments on Proposed Rulemaking - 15A NCAC 02B .0229.0733 Tar-Pamlico New and Expanding Wastewater Discharger

Dear Mr. Huisman:

The City of Oxford, both individually and as a member of the Tar-Pamlico Basin Association (“TPBA” or the “Association”), hereby provides the following comments on NCDEQ’s proposed rulemaking revising 15A NCAC 02B .0229.0733 (Tar-Pamlico New and Expanding Wastewater Discharger). This rule has been revised to treat all new and expanding wastewater dischargers in the Tar-Pamlico Basin (including TPBA members) in the same manner as facilities in the Neuse Basin. We object to this action as our basin rules apply in a distinctly different fashion than those applicable to the Neuse Basin and no stakeholder process or discussion with the Association occurred in advance of the proposed rule, contrary to longstanding State and intergovernmental coordination procedures and protocols. While we understand that the Division believed that the proposed approach would be in the interests of the TPBA membership, we can assure you that understanding was misplaced. Therefore, we respectfully request that you amend the proposed rule to eliminate its application to TPBA members.

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- The provisions directly violate the Association agreement with NCDEQ with respect to new and expanding TPBA members that was signed June 2015;



City Of Oxford

- The provisions are contrary to Phase IV NPDES permits negotiated with the Department over a one-year period, issued in December 2015;
- The provisions violate basic principles of the 1991 TPBA Agreement by imposing individual limits on Association members when no such limitations apply unless the Association exceeds its authorized loading for TN and TP; and
- The provisions constitute illegal amendment of the 1991 TMDL by establishing individual effluent limitations more restrictive than necessary to meet the TMDL waste load allocation granted to the TPBA.

For these reasons, we request that this proposed rule be withdrawn.

Respectfully submitted,

Antoine L. Lewis

City of Oxford WWTP Superintendent

Town of Louisburg

Office of the Mayor

110 W. Nash St.
Louisburg, N.C. 27549
(919) 496-3406
(919) 496-6319 Fax



State of North Carolina

April 1, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail service Center
Raleigh, N. C. 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

Re: Comments on Proposed Rulemaking - 15A NCAC 02B .0229.0733 Tar-Pamlico New and Expanding Wastewater Discharger

Dear Mr. Huisman:

The Town of Louisburg, both individually and as a member of the Tar-Pamlico Basin Association (“TPBA” or the Association”), hereby provides the following comments on NCDEQ’s proposed rulemaking revising 15A NCAC 02B .0229.0733 (Tar-Pamlico New and Expanding Wastewater Discharger). This rule has been revised to treat all new and expanding wastewater dischargers in the Tar-Pamlico Basin (including TPBA members) in the same manner as facilities in the Neuse Basin. We object to this action as our basin rules apply in a distinctly different fashion than those applicable to the Neuse Basin and no stakeholder process or discussion with the Association occurred in advance of the proposed rule, contrary to longstanding State and intergovernmental coordination procedures and protocols. While we understand that the Division believed that the proposed approach would be in the interests of the TPBA membership, we can assure you that understanding was misplaced. Therefore, we respectfully request that you amend the proposed rule to eliminate its application to TPBA members.

The proposed regulatory action fundamentally alters and undercuts the basic program structure that was established to control nutrients in our basin by the consent of all parties 28 years ago. For that reason, and those enumerated further below, we object to inclusion of TPBA members under the proposed rule’s permitting procedures for new and expanding dischargers. Our reasons for objections include:

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*The provisions violate basic principles of the 1991 TPBA Agreement by imposing individual limits on Association members when no such limitations apply unless the Association exceeds its authorized loading for TN and TP; and

*The provisions constitute illegal amendment of the 1991 TMDL by establishing individual effluent limitations more restrictive than necessary to meet the TMDL waste load allocation granted to the TPBA.

For these reasons, we request that this proposed rule be withdrawn.

Respectfully Submitted,

A handwritten signature in black ink, appearing to read "Karl T. Pernell". The signature is fluid and cursive, with the first name "Karl" being the most prominent.

Karl T. Pernell
Mayor

March 14, 2019

Mr. John Huisman
 DWR - Water Planning Section
 1611 Mail Service Center
 Raleigh, NC 27699-1611
 (919) 707-3677
 nps-comments@ncdenr.gov

RE: Comments on Proposed Rulemaking - 15A NCAC 02B .0229.0733 Tar-Pamlico New and Expanding Wastewater Discharger

Dear Mr. Huisman:

The (CITY of Rocky Mount), both individually and as a member of the Tar-Pamlico Basin Association (“TPBA” or the “Association”), hereby provides the following comments on NCDEQ’s proposed rulemaking revising 15A NCAC 02B .0229.0733 (Tar-Pamlico New and Expanding Wastewater Discharger). This rule has been revised to treat all new and expanding wastewater dischargers in the Tar-Pamlico Basin (including TPBA members) in the same manner as facilities in the Neuse Basin. We object to this action as our basin rules apply in a distinctly different fashion than those applicable to the Neuse Basin and no stakeholder process or discussion with the Association occurred in advance of the proposed rule, contrary to longstanding State and intergovernmental coordination procedures and protocols. While we understand that the Division believed that the proposed approach would be in the interests of the TPBA membership, we can assure you that understanding was misplaced. Therefore, we respectfully request that you amend the proposed rule to eliminate its application to TPBA members.

The proposed regulatory action fundamentally alters and undercuts the basic program structure that was established to control nutrients in our basin by the consent of all parties 28 years ago. For that reason, and those enumerated further below, we object to inclusion of TPBA members under the proposed rule’s permitting procedures for new and expanding dischargers. Our reasons for objections include:

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- The provisions constitute illegal amendment of the 1991 TMDL by establishing individual effluent limitations more restrictive than necessary to meet the TMDL waste load allocation granted to the TPBA.

For these reasons, we request that this proposed rule be withdrawn.

Respectfully submitted,





Public Utilities
1630 US #1 Hwy
Youngsville, NC 27596
Phone: 919.556.6177
Fax: 919.556.6709
www.franklincountync.us

April 16, 2019

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
(919) 707-3677
nps-comments@ncdenr.gov

**RE: Comments on Proposed Rulemaking - 15A NCAC 02B .0229.0733 Tar-Pamlico
New and Expanding Wastewater Discharger**

Dear Mr. Huisman:

Franklin County Public Utilities, both individually and as a member of the Tar-Pamlico Basin Association ("TPBA" or the "Association"), hereby provides the following comments on NCDEQ's proposed rulemaking revising 15A NCAC 02B .0229.0733 (Tar-Pamlico New and Expanding Wastewater Discharger). This rule has been revised to treat all new and expanding wastewater dischargers in the Tar-Pamlico Basin (including TPBA members) in the same manner as facilities in the Neuse Basin. We object to this action as our basin rules apply in a distinctly different fashion than those applicable to the Neuse Basin and no stakeholder process or discussion with the Association occurred in advance of the proposed rule, contrary to longstanding State and intergovernmental coordination procedures and protocols. While we understand that the Division believed that the proposed approach would be in the interests of the TPBA membership, we can assure you that understanding was misplaced. Therefore, we respectfully request that you amend the proposed rule to eliminate its application to TPBA members.

The proposed regulatory action fundamentally alters and undercuts the basic program structure that was established to control nutrients in our basin by the consent of all parties 28 years ago. For that reason, and those enumerated further below, we object to inclusion of TBPA members under the proposed rule's permitting procedures for new and expanding dischargers. Our reasons for objections include:

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- The provisions violate basic principles of the 1991 TPBA Agreement by imposing individual limits on Association members when no such limitations apply unless the Association exceeds its authorized loading for TN and TP; and

- The provisions constitute illegal amendment of the 1991 TMDL by establishing individual effluent limitations more restrictive than necessary to meet the TMDL waste load allocation granted to the TPBA.

For these reasons, we request that this proposed rule be withdrawn.

Respectfully Submitted,

A handwritten signature in dark ink, appearing to read "C. Doherty", written in a cursive style.

Christopher Doherty
Public Utilities Director

From: Hester, Joey

Sent: Tuesday, April 16, 2019 8:54 PM

To: SVC_NPS-comments <NPS-comments@ncdenr.gov>

Cc: Anne Coan <anne.coan@ncfb.org>; Keith Larick <keith.larick@ncfb.org>; Hudyncia, Joseph <joseph.hudyncia@ncagr.gov>; Henshaw, Julie <julie.henshaw@ncagr.gov>

Subject: Neuse/Tar-Pamlico Comments (DSWC)

John,

We appreciate the fact that DWR has worked closely with the Division of Soil & Water Conservation to iron out initial concerns in an informal capacity. We think most of the issues we identified in that process have previously been addressed. That said, we have the following recommendations regarding the currently posted Neuse and Tar-Pamlico rule revisions.

Rule 15A NCAC 02B .0702: From conservation practice effectiveness research with agricultural practices, documented effectiveness of the same practice can range from negative to 100% effectiveness depending on many factors, including changing weather patterns. The agricultural research community has always used a margin of safety for calculation of expected results, and they have consistently dropped agriculture's reduction percentage based on updated scientifically available information. The proposed 1:1 nutrient credit trading ratio will fail to account for this uncertainty and will over credit these conservation practices and reduce real-world water quality protection.

Rule 15A NCAC 02B .0703 (c): Given ongoing changes to the agricultural community's reporting requirements and the proposed transition to a 1:1 credit trading ratio, we recommend a reassessment of the nutrient credit being granted to DMS for buffer practices on agricultural lands.

Rule 15A NCAC 02B .0711 (2): recommend adding "lands subject to the agriculture rule are exempted from these requirements"

Rule 15A NCAC 02B .0712 (1)(a) and .0732 (a)(1): recommend removing "a county or". There is no county-specific reduction requirement, and collective compliance exists only at the basin level.

Rule 15A NCAC 02B .0712 (5)(a) and .0732 (d)(3)(A): We have continuing concerns regarding the impact of annual baseline recalculation on agriculture's ability to meet and maintain its nitrogen loss reductions. This change will result in increased workload for BOC, WOC, LAC, and DSWC for little or no environmental benefit. This ongoing uncertainty will also indefinitely complicate or even preclude nutrient trading opportunities with other regulated entities. The EPA encourages "simplicity and flexibility in implementing baseline concepts" (via EPA's 2019 Water Quality Trading Memorandum). An annual baseline recalculation that will change agriculture's nitrogen loss reduction target every year is neither simple nor flexible. Not only is there currently no accepted methodology for determining exactly which agricultural acres have been converted to development explicitly regulated via another rule in the nutrient strategy, but the annual readjustment saddles an ever-shrinking pool of agricultural producers with an increasingly burdensome reduction requirement. Agriculture does not get nutrient reduction credit for DMS or private mitigation bank stream practices implemented on agricultural lands, but those lands are still reported under the collective compliance strategy which aggregates data at the county level. These practices cannot be simultaneously counted by DMS and the BOC for compliance, and so annual baseline recalculation will penalize producers who are otherwise unable to implement

nutrient offset practices as more practices are contracted in the future and more acres are lost to development. This recalculation will fundamentally undermine the spirit of collective compliance.

Rule 15A NCAC 02B .0732 (e)(1)(F): This requirement comes directly from SL 2001-355 and therefore cannot be removed.

Thank you for the opportunity to comment on these rule revisions.

Sincerely,
NCD&CS [Division of Soil and Water Conservation](#)
Ph: (919) 707-3777

E-mail correspondence to and from this address may be subject to the North Carolina Public Records Law and may be disclosed to third parties.



PO Box 27766, Raleigh, NC 27611 Phone: 919-782-1705 Fax: 919-783-3593 www.ncfb.org

April 16, 2019

Mr. John Huisman
NC Division of Water Resources
Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611

Submitted via email to: nps-comments@ncdenr.gov

Dear Mr. Huisman,

The North Carolina Farm Bureau Federation (NCFB) is North Carolina's largest general farm organization, representing the interests of farm and rural people in our State. This letter is to comment on the draft rules for the Nutrient Sensitive Waters (NSW) rules for the Tar-Pamlico and Neuse River basins, and Nutrient Offset Credit Trading. Thank you for the opportunity to provide these comments.

NCFB has been involved with NSW issues for decades. NCFB serves on the Basin Oversight Committees (BOCs) for the Tar-Pamlico and Neuse basins, and the Jordan Lake and Falls Lake Watershed Oversight Committees. We do appreciate the effort that DEQ has made to this point to address many of the issues the agriculture community had with previous drafts during the stakeholder process to date. As part of the adaptive management approach proposed by DEQ, NCFB recommends continued strong stakeholder input from the agriculture community in the Division's evaluation.

NCFB has several comments and concerns about the proposed rules, which are outlined below.

Collective Compliance:

NCFB strongly supports the collective compliance approach that is established in the Agriculture Rules of the Neuse and Tar-Pamlico Nutrient Strategies. This approach has allowed the agriculture community to demonstrate long-term compliance with the nutrient reduction goals established in the respective nutrient strategy rules.

.0711(2) and .0731(b):

To further delineate between the requirements for the agriculture community and the stormwater requirements, these rules should be revised to include the statement that lands subject to the agriculture rule are exempted from these rules.

.0712(1)(a) and .0732(a)(1):

NCFB requests that the words "a county or" be removed from these Items. The requirements of the collective compliance approach outlined in these rules applies to the basins as a whole, not individual counties. These Items should be revised to reflect the rule requirements.

.0712(5)(a) and .0732(d)(3)(A):

NCFB has continued concerns about the proposed baseline recalculation requirement in these proposed rules. Baseline recalculation could impact the long-term ability of the agricultural community to meet and maintain the nitrogen loss reductions. Agricultural lands in these basins are decreasing, not increasing. We are concerned that a shrinking pool of farms will be responsible for meeting the nutrient reduction goal under the collective compliance approach. This issue is magnified by the loss of nitrogen reduction opportunities due to competition from offset projects through DMS or private mitigation banks, as outlined in our comments below. This issue could also complicate the ability and willingness of farmers to participate in trading programs with other regulated entities. These issues will become even more important when dealing with the Jordan and Falls Lake rules.

Additionally, it will be difficult for the Division of Soil and Water Conservation (DSWC) to track land that has gone into development, versus being idled, transitioned to forestland or pasture, or transitioned to another use besides development. This will create far more workload for the BOCs, DSWC and DEQ with little or no environmental benefit.

.0732(e)(1)(F):

Session Law 2001-355 requires at least five, but no more than ten farmers on each county LAC, and therefore cannot be revised.

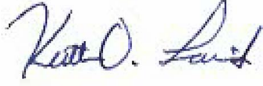
Overall Offset/Trading Issues:

Another issue that can complicate the ability of the BOCs to accurately account for agriculture nitrogen losses is the offset trading program, either through DMS or private mitigation banks. When a project is implemented (usually a buffer project) on agriculture land, the agriculture community generally loses the ability to gain additional nitrogen loss reductions on that land. However, under the current system, that acreage is still accounted for in the NLEW tool, and is still factored into the overall 30% reduction requirement. The amount of acreage impacted by these projects should be removed from the responsibility of the agriculture community because they are essentially unavailable for further reductions under the agriculture rule. This would require reporting by DEQ to DSWC to account for the acres impacted by these projects.

As part of the adaptive management approach proposed by DEQ, NCFB recommends that DEQ conduct a review of the credits that are awarded for DMS (or private bank) projects on agricultural lands. Over the period of the agriculture reporting required in these rules, the BOCs responsible for reporting progress for the agriculture goals for the Tar-Pamlico and Neuse basins reviewed additional research on buffer nutrient reduction efficiency conducted by NC State University. As a result of that review, the BOCs reduced the nitrogen reduction percentage awarded for buffer projects under the Agriculture rules. To our knowledge, no similar review has taken place for the DMS (or private bank) credits. This review is especially important in light of the proposed changes to the trading ratios in .0703(j). The comments of the Division of Soil and Water Conservation (NCDA&CS) also address the concerns related to trading ratios.

Thank you for the opportunity to provide these comments. If have questions or need more information please contact us at keith.larick@ncfb.org or anne.coan@ncfb.org.

Sincerely,

Handwritten signature of Keith Larick in blue ink.

Keith Larick
Natural Resources Director

Handwritten signature of Anne Coan in blue ink.

Anne Coan
Director of Environmental Affairs



**Goldsboro
Field Office**

www.waynegov.com/domain/45

Phone: (919)734-5281 EXT. 3

3114 Wayne Memorial Drive
Suite 158
Goldsboro, NC 27534

**Field
Office Staff**

Ashley Smith, *Director*
Katie Stevens-Clarkson, *Cost Share*
Thomas Murphrey, *SC 1*
Jennifer Sparrow, *Admin*
Don Barker, *DC*
Brenda Britt, *ATAC*

**Board
Of
Supervisors**

Ronald Parks
Thomas Uzzell
Dennis Waller
Phil Yelverton
Donna Mills

March 13, 2019

Neuse & Tar-Pamlico Rules Re-adoption

RE: Public Comment

To whom it may concern:

We, the Wayne County Soil and Water Conservation District, believe if the new rule under 15A NCAC 02B.0237 (5) Accounting Methodology (a) is passed there will be harmful repercussions. This rule should not come into effect since there is not an accurate way to calculate exactly which lands should be removed from baseline totals. Without an agreed upon standardized method to accurately calculate land that is actively under production, we do not know what implications this change will have. If this rule goes into effect we cannot predict the impact of such a reporting change on our ability to meet our nitrogen loss reduction goals in the future.

Sincerely,

A handwritten signature in black ink that reads "Donna C Mills".

Wayne County Soil & Water Conservation District



**Goldsboro
Field Office**

www.waynegov.com/domain/45

Phone: (919)734-5281 EXT. 3

3114 Wayne Memorial Drive
Suite 158
Goldsboro, NC 27534

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Ashley Smith, *Director*
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**Board
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March 13, 2019

Neuse & Tar-Pamlico Rules Re-adoption

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Sincerely,

A handwritten signature in black ink that reads "Don Barker".

Wayne County Soil & Water Conservation District



**Goldsboro
Field Office**

www.waynegov.com/domain/45

Phone: (919)734-5281 EXT. 3

3114 Wayne Memorial Drive
Suite 158
Goldsboro, NC 27534

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Ashley Smith, *Director*
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Jennifer Sparrow, *Admin*
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March 13, 2019

Neuse & Tar-Pamlico Rules Re-adoption

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Sincerely,

A handwritten signature in black ink that reads "Jennifer Sparrow".

Wayne County Soil & Water Conservation District



**Goldsboro
Field Office**

www.waynegov.com/domain/45

Phone: (919)734-5281 EXT. 3

3114 Wayne Memorial Drive
Suite 158
Goldsboro, NC 27534

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Ashley Smith, *Director*
Katie Stevens-Clarkson, *Cost Share*
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Jennifer Sparrow, *Admin*
Don Barker, *DC*
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**Board
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Supervisors**

Ronald Parks
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March 13, 2019

Neuse & Tar-Pamlico Rules Re-adoption

RE: Public Comment

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Sincerely,

A handwritten signature in blue ink, appearing to be "Mark Taylor".

Wayne County Soil & Water Conservation District



**Goldsboro
Field Office**

www.waynegov.com/domain/45

Phone: (919)734-5281 EXT. 3

3114 Wayne Memorial Drive
Suite 158
Goldsboro, NC 27534

**Field
Office Staff**

Ashley Smith, *Director*
Katie Stevens-Clarkson, *Cost Share*
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**Board
Of
Supervisors**

Ronald Parks
Thomas Uzzell
Dennis Waller
Phil Yelverton
Donna Mills

March 13, 2019

Neuse & Tar-Pamlico Rules Re-adoption

RE: Public Comment

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Sincerely,

A handwritten signature in black ink that reads "Katie S. A-C" with a long horizontal flourish extending to the right.

Wayne County Soil & Water Conservation District



**Goldsboro
Field Office**

www.waynegov.com/domain/45

Phone: (919)734-5281 EXT. 3

3114 Wayne Memorial Drive
Suite 158
Goldsboro, NC 27534

**Field
Office Staff**

Ashley Smith, *Director*
Katie Stevens-Clarkson, *Cost Share*
Thomas Murphrey, *SC 1*
Jennifer Sparrow, *Admin*
Don Barker, *DC*
Brenda Britt, *ATAC*

**Board
Of
Supervisors**

Ronald Parks
Thomas Uzzell
Dennis Waller
Phil Yelverton
Donna Mills

March 13, 2019

Neuse & Tar-Pamlico Rules Re-adoption

RE: Public Comment

To whom it may concern:

We, the Wayne County Soil and Water Conservation District, believe if the new rule under 15A NCAC 02B.0237 (5) Accounting Methodology (a) is passed there will be harmful repercussions. This rule should not come into effect since there is not an accurate way to calculate exactly which lands should be removed from baseline totals. Without an agreed upon standardized method to accurately calculate land that is actively under production, we do not know what implications this change will have. If this rule goes into effect we cannot predict the impact of such a reporting change on our ability to meet our nitrogen loss reduction goals in the future.

Sincerely,

A handwritten signature in blue ink that reads "Thomas Parks Uzzell".

Wayne County Soil & Water Conservation District



**Goldsboro
Field Office**

www.waynegov.com/domain/45

Phone: (919)734-5281 EXT. 3

3114 Wayne Memorial Drive
Suite 158
Goldsboro, NC 27534

**Field
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Ashley Smith, *Director*
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Sincerely,

A handwritten signature in blue ink, appearing to read "John P. Smith". The signature is fluid and cursive.

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Sincerely,

A handwritten signature in cursive script that reads "Dennis Waller".

Wayne County Soil & Water Conservation District



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Sincerely,

A handwritten signature in black ink that reads "Ashley Smith". The signature is written in a cursive style.

Wayne County Soil & Water Conservation District



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Sincerely,

A handwritten signature in black ink that reads "Ronald W Parks". The signature is written in a cursive style.

Wayne County Soil & Water Conservation District

1. A moving Baseline is almost impossible to calculate due to the amount of agricultural land lost each year. Unless a consistent and established methodology is provided for all counties and support provided for determining the baseline, the baseline acres should stay at the historically established number. This would insure that all interests are reporting in the same way. By enforcing a moving baseline, the requirements would implement unproportionable restrictions on the remaining producers .
2. Additional agricultural best management practices (BMPs) should be added to the calculation of nutrient reduction. As a Soil and Water District, we assist producers with many other nitrogen and phosphorus reducing BMPs that are not given credit in the current reporting system such as, field borders, grass waterways, nutrient management, etc.
3. As representatives of the Wake County, we are in full support of the new method for submitting the annual report with no public reporting versus having to be the only stakeholders required to present the report each year. It is our belief that our energy and time is best used by putting conservation on the ground and not doing reporting.

John Huisman --NC Division of Water Resources

Neuse and Tar-Pamlico Nutrient Strategy Rules Public Comment

The Orange County Local Advisory Committee met on March 13, 2019 and discussed the new rules being proposed for the Neuse and Tar-Pamlico Nutrient Strategy Rules.

The new rule text reads: “Baseline losses and relative loss reduction progress shall be adjusted as frequently as can be supported by available data to account for lands permanently removed from agricultural control through development;”

The Orange LAC feels very strongly to not support this rule change. The local Soil and Water Conservation District staff and Board of Supervisors also have concerns about this proposed rule change, and do not support the approval.

- Per this new language our baseline figures are recommended to change annually to reflect only land that is currently under production, and not land that has been converted to development or other infrastructure. These numbers are not readily available to local staff each year.
- At the time of establishing the baseline, County LAC's and field staff, was committed to ensure that the baseline figures of each report were as accurate as possible, and this rule change requires that we revisit those figures and revise our target each year. Local staff will not have the time or the resources to provide this information yearly.
- As we understand it, at this time, there is no agreed upon methodology for determining exactly which lands should be removed from baseline totals, therefore, we do not know the implications of this change and cannot predict the impact of such a reporting change on our ability to meet our nitrogen loss reduction goals in the future.
- A moving baseline is almost impossible to calculate due to the amount of agricultural land lost each year. Unless a consistent and established methodology is provided for all counties, in addition to support and resources are provided for determining the baseline, the baseline acres should stay at the historically established number. This would insure that all interests are reporting in the same way.
- In the watersheds, there are fewer farmers and by enforcing a moving baseline, the requirements would implement unproportioned restrictions and burdensome requirements on the remaining producers. This penalizes the remaining farmers who have established best management practices on their farms.

Orange County LAC supports the following rule proposal:

- The new rule text reads: “Continue to review, approve and summarize local nitrogen loss annual reports to ensure ongoing implementation of the accounting method approved by the Commission under the original version of this Rule effective August 1998, as conforming to the requirements of Item (5) of this Rule. Continue to submit these reports as initiated in 2002, to the Director annually;”
- As we understand, this will allow, the report to be presented to the EMC biannually as part of a broader package which helps contextualize compliance actions with those of other regulated entities.
- It is our belief that the energy and time of the local staff and LAC is best used by putting conservation on the ground and not doing reporting.

Orange County LAC request:

- Additional agricultural best management practices (BMPs) should be added to the calculation of nutrient reductions. The Soil and Water District assist producers with many other nitrogen and phosphorus reducing BMPs that are not given credit in the current reporting system such as, field borders, grass waterways, nutrient management, etc.

Thank you for your consideration.

HYDE SOIL & WATER CONSERVATION DISTRICT



Hyde Government Center • P.O. Box 264 • Swan Quarter, NC 27885
Phone: (252) 926-4195 • Fax: (252) 926-3705

April 4, 2019

Mr. John Huisman
Division of Water Resources – Water Planning Section
NC Department of Environmental Quality
611 Mail Service Center
Raleigh, NC 27699-1611

Re: Proposed Neuse and Tar-Pamlico Nutrient Strategy Rules

Dear Mr. Huisman,

After reviewing the proposed Neuse and Tar-Pamlico Nutrient Strategy Rules, the Hyde Soil & Water Conservation District would like to comment on two of the proposed rule changes:

First, the new rule text reads: “Continue to review, approve and summarize local nitrogen loss annual reports to ensure ongoing implementation of the accounting method approved by the Commission under the original version of this Rule effective August 1998, as conforming to the requirements of Item (5) of this Rule. Continue to submit these reports as initiated in 2002, to the Director annually;”

Our district supports this change and believes it will help put our continuing efforts into a broader, more comprehensive context of long-term nutrient reduction and overall basin health.

Second, the new rule text reads: “Baseline losses and relative loss reduction progress shall be adjusted as frequently as can be supported by available data to account for lands permanently removed from agricultural control through development;”

Our district has continuing concerns both about how this change will be implemented and about its potential impact on our ability to meet our reduction goals in the future. This change will likely impose an increasingly burdensome requirement on a shrinking agricultural sector, and we see changing the baseline of a reduction target into an annual recalculation midway through rule implementation as problematic for long-term planning. There are also quite a few nutrient sources that are inadequately addressed in both the current and revised rule languages.

Sincerely,

J.W. Spencer, Chairman
Hyde Soil & Water Conservation District Board of Supervisors

Board of Supervisors: J.W. Spencer • Daren Hubers • Earl O’Neal • Darren Armstrong • Chad Spencer

“Soil and Water, Yours for Life”



FRANKLIN SOIL AND WATER CONSERVATION DISTRICT

101 South Bickett Blvd, Suite B • Louisburg, NC 27549 • (919) 496-3137 • Fax (919) 496-7235

The Local Advisory Committee in Franklin County would like the EMC to consider the interests of what we consider four critical measuring units on meeting our reduction.

The first thing is to always keep the baseline year 1991 and not revise the target each year. Changing the baseline acres annually is going to be hard to get actual acres in ag. We can't see exactly what the impact is going to be with such a reporting change and our ability to meet our nitrogen loss reduction goals in the future.

The second thing is if this change were to happen what are the future requirements farmers are going to have to meet for their nitrogen loss reduction. The farmers in the county are using BMP's (Best Management Practices) to the fullest. With the acres changing for each year, there is not a lot the farmer can do to because they are maxed out on measures to reduce the runoff.

The third thing the LAC in Franklin feels with changing the annual baseline acres is a reduction target into an annual recalculation midway through rule implementation will cause problems in long-term planning.

The fourth and one of the most important things the LAC feels the need for. Is more research in other nutrient driving sources other than the farm community.

Members of the Franklin LAC.

Mike Wille

Ken M. ...

Paul Harris
Keith Ward

Brent Stiffled

**LAW OFFICES OF
HICKS WRENN, PLLC**

Telephone: (919) 693-8161
www.hickswrennlaw.com

N. Kyle Hicks
James C. Wrenn, Jr.
Gerald T. Koinis
C. Gill Frazier, II

PO Box 247
111 Gilliam Street
Oxford, NC 27565

April 12, 2019

VIA EMAIL nps-comments@ncdenr.gov

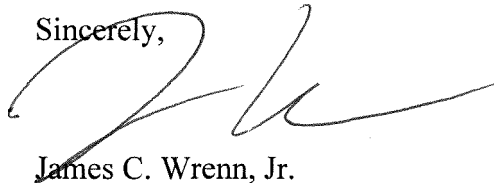
John Huisman
DWR-Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611

Dear Mr. Huisman:

Please find enclosed Granville County's comments concerning the proposed Neuse and Tar-Pamlico Rules re-adoption. As Granville County has repeatedly expressed to the North Carolina Department of Environmental Quality, Granville County is opposed to the inclusion of Granville County as a local government required to implement the stormwater management requirements of the Tar-Pamlico Stormwater Rules.

Please let me know if you have any questions.

Sincerely,



James C. Wrenn, Jr.

JCWjr/aee

Enclosures

Granville County Comments on Proposed Amendments to the Neuse and Tar-Pamlico Nutrient Strategy Rules (15A NCAC 02B .0229; .0232, .0234-.0240; .0255-.0258; .0701; .0703)

April 9, 2019

Granville County, located near the top of the Tar-Pamlico Watershed, and within two other watersheds, has been implementing strict water quality requirements related to the Neuse River and Falls Lake in its most populous watershed for years. Granville County provides these comments as input to the Division of Water Resources' (DWR) efforts to readopt and amend the Neuse and Tar-Pamlico Nutrient Strategy Rules (15A NCAC 02B .0229; .0232, .0234-.0240; .0255-.0258; .0701; .0703), which include naming Granville County as a local government required to implement the stormwater management requirements of the Tar-Pamlico Stormwater Rule (Rule) as noted in amendments to Section .0258.

Granville County's elected officials have recognized that the County does not meet the criteria for inclusion in the Rule laid out by DWR, as discussed below, and they have addressed this concern as well as the added administrative and regulatory burden in the Resolution dated June 19, 2017, a copy of which is attached as Exhibit A.

As documented in Section 6.4.1.1 of the Fiscal Note, and in information provided to the public by DWR at its March 28, 2019 presentation in Clayton, Granville County was named to the Rules based on its population and population growth in the portions of the County located within the Tar-Pamlico Basin. DWR has presented two triggers for a community being named in the rules, and this comment addresses each trigger separately.

Total Population

First, as described in Section 6.4.1.1 of the Fiscal Note, "only municipalities and counties with populations of at least 5,000 and 20,000 people, respectively, were considered" for inclusion in the Rule.¹ We object to several components of the analysis as presented. The Fiscal Note appears to use the population of the entire jurisdiction as of 2010, rather than the population within the Tar-Pamlico Basin, to compare against this threshold. Table 6-15 in that section shows a 2010 population of 16,548 within the Tar-Pamlico Basin, a figure which is well below the population threshold of 20,000. It is not appropriate to consider population or other characteristics of the County outside the basin of interest in determining application of the Tar-Pamlico Stormwater Rule.

DWR does not disclose its methodology for determining the population within the basin for Granville County. There is a note about Wilson County's geographic distribution between basins, but no information about Granville County's distribution, nor confirmation that this distribution was used to inform either

¹ <https://files.nc.gov/ncdeq/documents/files/OSBM%20Approved%20Fiscal%20Note%2012-12-2018.pdf>

total population or population growth calculations. Additionally, the Fiscal Note references the population “within the Neuse watershed” which should be irrelevant to the analysis.

In summary, DWR has failed to demonstrate how it arrived at figures representing County population within the Tar-Pamlico Basin. Moreover, it did not use those basin-specific figures in assessment of whether the County meets the total population criteria, as would have been appropriate when considering a basin-specific Rule.

Population Growth

Section 6.4.1.1 of the Fiscal Note further states, “Of those local governments that met that initial criteria [total population] only those with annual growth rates of approximately 200 people per year or greater over the 2000 – 2010 time period were proposed to be added to the rule.” The text is not explicit on whether population growth is limited to the area within the basin, but the associated narrative describes “lower population growth in the less urbanizing Tar-Pamlico Basin,” suggesting that basin-specific growth is of interest.

Table 6-15 of the Fiscal note reports that the annual population growth of Granville County between 2000 and 2010 was 306 people per year. We find two primary issues with DWR’s assessment that Granville County meets the population growth trigger. First, subsequent analysis prepared by the County shows that the data used in DWR’s analysis represents a decade quite abnormal from those preceding and following it. The population growth experienced in 2010 is not ongoing. Second, development patterns in the County, supported by actual development permit data, prove that only a small amount of growth is occurring within the Tar-Pamlico Basin; not enough to trigger the population growth threshold.

2000-2010 is Not Representative of Current Conditions

Data used in the analysis supporting the original growth rate conclusion was from the US Census. The NC Office of State Budget and Management (OSBM) offers population figures by County for each decade, which is summarized for Granville County in the table below. 2000-2010 represents much higher growth across the entire County than has been seen in more recent years. Newer information from OSBM with certified population figures through 2017 show a significantly lower growth rate.

	April, beginning year	July, ending year	Difference (Total Growth; %)
1980-1990 ²	34,043	38,341	4,298; 12.6%
1990-1999 ³	38,341	46,413	8,072; 21.1%
2000-2009 ⁴	48,486	59,529	11,043; 22.8%
2010-2017 ⁵	57,522	60,213	2,691; 4.7%

The Tar-Pamlico Basin is Rural in Nature

² <https://files.nc.gov/ncosbm/demog/grow8090.html>

³ <https://files.nc.gov/ncosbm/demog/rty99est.html>

⁴ https://files.nc.gov/ncosbm/demog/countygrowth_2009.html

⁵ [https://files.nc.gov/ncosbm/demog/countygrowth cert 2017.html](https://files.nc.gov/ncosbm/demog/countygrowth_cert_2017.html)

Portions of Granville County are located within three (3) different watersheds, the Neuse, the Tar-Pamlico, and the Roanoke. It is the County's understanding that the growth rate of 306 people per year between 2000 and 2010 reported in Table 6-15 of the Fiscal Note was calculated using the percentage of the County located within the Tar-Pamlico basin, though as previously noted, that methodology is not specified. Further information provided in the Fiscal Note table A-12 shows growth of 158 people per year in the same area through 2016.

Growth in Granville County since 2000 has not been uniform. In order to understand how much of the growth during *this decade* (2010-2020) is happening in the Tar-Pamlico basin, the County assessed residential building permits that were issued (and finalized) during the period 2010 to 2017, and determined how they were distributed between the basins. For each permit, the County determined in which basin the development occurred. A summary of residential development permits issued by basin during the timeframe of interest is presented below, and raw data are included as Exhibit "B".

Pamlico	657	33%
Roanoke	199	10%
Neuse	1,137	57%
<i>Total</i>	<i>1,993</i>	

As shown in the table above, only 33% of growth in Granville County is occurring in the Pamlico basin. Applying the 33% to the population increases for 2010-2017 by OSBM (2,671/7 years = 382 per year), growth in the Pamlico basin portion of Granville County is only 126 people per year (33% * 382 = 126). This figure is far below the 200-person threshold.

Granville County meets neither the total population nor population growth criteria within the Tar-Pamlico Basin and should not be subject to the Rule. Rather, it should have been considered among the other communities referenced in Section 6.7 of the Fiscal Note, where DWR states that it was "unnecessary to include them in the rule and subject them to the costs of developing stormwater programs that are not likely not to be implemented due to the lack of development within their jurisdictions." Though DWR is not clear on its methodology behind adding the County to the Rule, it is clear that only population characteristics within the Tar-Pamlico basin should be considered, and therefore the County's inclusion in the amended rules section .0258 should be reconsidered based on this additional information.

EXHIBIT A: Resolution of the Granville County Board of Commissioners dated June 19, 2017

LAW OFFICES OF
HOPPER, HICKS & WRENN, PLLC
P.O. BOX 247, 111 GILLIAM STREET
OXFORD, NORTH CAROLINA 27565

N. KYLE HICKS
JAMES C. WRENN, JR.
CINDY P. BOSTIC
GERALD T. KOINIS
C. GILL FRAZIER, II

TELEPHONE: 919-693-8161
FACSIMILE: 919-693-9938
www.hopperhickswrenn.com

June 26, 2017

VIA E-MAIL TRANSMISSION

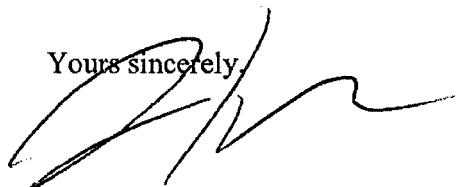
Michael.regan@ncdenr.gov

Michael S. Regan, Secretary
NC Department of Environmental Quality
217 West Jones Street
Raleigh, NC 27603

Dear Secretary Regan:

Please find enclosed a copy of a Resolution adopted by the Granville County Board of Commissioners expressing the Board's opposition to including the unincorporated portions of Granville County in the Tar-Pamlico watershed in the area subject to proposed State stormwater regulations for the Tar-Pamlico Nutrient Strategy. As stated in the enclosed Resolution, conditions in the Tar River and the unincorporated portions of Granville County do not justify further stormwater regulation. Such additional regulation will pose an unreasonable cost to landowners. No reasonable nexus exists between the burden landowners will be forced to bear and protection of the Tar-Pamlico watershed. We appreciate your careful consideration of this issue. We will be happy to answer any questions you may have.

Yours sincerely,



James C. Wrenn, Jr.

JCWjr/md

Enclosure

Cc John Huisman (via e-mail)
Rich Gannon (via e-mail)

RESOLUTION REQUESTING A CHANGE TO THE STATE'S REQUIREMENTS FOR STORMWATER REGULATION UNDER THE PROPOSED TAR-PAMLICO NUTRIENT STRATEGY

WHEREAS, Granville County, pursuant to the proposed state requirements, will be subject to additional stormwater regulation under the proposed Tar-Pamlico Nutrient Strategy rules.

WHEREAS, portions of unincorporated Granville County are not located with the Tar-Pamlico watershed.

WHEREAS, portions of unincorporated Granville County that are located with the Tar-Pamlico watershed are generally rural in nature.

WHEREAS, Granville County is currently subject to stormwater regulation under Falls Lake Nutrient Strategy rules.

WHEREAS, conditions in the Tar River in unincorporated portions of Granville County are in good quality and do not warrant regulation under a nutrient strategy.

WHEREAS, other counties located within the Tar-Pamlico watershed that neighbor Granville County are not subject to the proposed Tar-Pamlico Nutrient Strategy rules.

WHEREAS, compliance with additional stormwater rules under the proposed Tar-Pamlico Nutrient Strategy rules would be administratively burdensome to the County and would be costly to implement for current and future property owners.

NOW THEREFORE BE IT RESOLVED by the Granville County Board of County Commissioners that the state stormwater regulations proposed in the Tar-Pamlico Nutrient Strategy affecting Granville County be amended by the appropriate state agency so as to not require that unincorporated portions of Granville County be subject to the proposed regulations.

BE IT FURTHER RESOLVED that copies of this resolution be provided to:

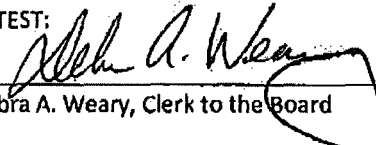
- 1) The members of the General Assembly representing Granville County
- 2) The Secretary of the NC Department of Environmental Quality

Adopted this the 19th day of June 2017.





 Timothy Karan, Chairman
 Granville County Board of Commissioners

ATTEST:


 Debra A. Weary, Clerk to the Board

EXHIBIT B: Granville County List of Residential Developments: 2010-2017

id_code	prop_id	cert	ent_date	cert_date	app_type	typeinsp	exp_date	occ_date	review	con_id	parcel	st_nr	street	st_extra	address2	FINAL_WS1
B000850	PR13570	U2015-1066	25-Sep-1	25-Sep-1	Owner	MOBILE HOME	04-Nov-15	00:00:00			193702993780	6191	AIRPORT ROAD		OXFORD NC 27565	Pamlico
B000534	PR13250	U2010-0480	07-Jun-1	07-Jun-1	Owner	MOBILE HOME	28-Jun-10	00:00:00	CT00060	006100617929		9561	HIGHWAY 96		OXFORD NC 27565	Roanoke
B000768	PR13508	U2014-0637	01-Jul-14	01-Jul-14	Contractor	MODULAR HOME	14-Aug-1	30-Jun-14	00:00:00	006100622420		9561	HIGHWAY 96		OXFORD NC 27565	Roanoke
B000588	PR13309	U2011-0290	02-May-10	02-May-1	Contractor	MODULAR HOME	30-Jun-11	28-Apr-1	CT00081	006114338064		9565	NC HWY 49		ROXBORO NC 27574	Roanoke
B000795	PR13531	U2014-1238	08-Dec-1	08-Dec-1	Contractor	MOBILE HOME	18-Dec-14	00:00:00	CT00013	006116921874		9544	HIGHWAY 96		OXFORD NC 27565	Roanoke
B000873	PR13459	U2016-0062	14-Jan-14	14-Jan-1	Contractor	NEW HOUSE	19-Dec-1	11-Jan-1	CT00001	007000159646		9120	HIGHWAY 96		OXFORD NC 27565	Roanoke
B000754	PR13479	U2014-0376	21-Apr-1	21-Apr-1	Owner	NEW HOUSE	16-Dec-1	21-Apr-1	CT00077	007000562621		9155	THORNTON ROYSTER RD		OXFORD NC 27565	Roanoke
B000596	PR13311	U2011-0431	13-Jun-11	13-Jun-1	Other	MOBILE HOME	30-Jun-11	00:00:00	CT00081	007000760981		1143	MOMMIES LANE		OXFORD NC 27565	Roanoke
B01034	PR12096	U2017-0974	28-Aug-1	28-Aug-1	Contractor	MODULAR HOME	18-Dec-1	23-Aug-1	CT00058	007000871419		9156	AMIS CHAPEL ROAD		OXFORD NC 27565	Roanoke
8D00815	PR13546	U2015-0372	16-Apr-1	16-Apr-1	Contractor	NEW HOUSE	24-Sep-1	17-Apr-1	CT00139	0070029433		9055	AARON CREEK CHURCH ROAD		OXFORD NC 27565	Roanoke
B000610	PR13331	U2011-0702	19-Sep-1	19-Sep-1	Owner	NEW HOUSE	30-Mar-1	19-Sep-1	CT00077	007100712785		1182	GRASSY CREEK VIRGINIA RD		OXFORD NC 27565	Roanoke
B000573	PR13282	U2011-0059	01-Feb-1	01-Feb-1	Contractor	MODULAR HOME	23-Mar-1	28-Jan-1	CT00081	007100912862		1186	GRASSY CREEK - VIRGINIA ROAD		OXFORD NC 27565	Roanoke
B000961	PR13622	U2016-1531	01-Dec-1	01-Dec-1	Contractor	NEW HOUSE	30-Jun-1	07-Oct-1	CT00054	00800029356		9055	ROY FRAZIER ROAD		OXFORD NC 27565	Roanoke
B000966	PR13644	U2016-1604	20-Dec-1	20-Dec-1	Contractor	NEW HOUSE	16-Aug-1	19-Dec-1	CT00000	008000167881		9144	ROY FRAZIER ROAD		OXFORD NC 27565	Roanoke
B000494	PR13192	U2009-0921	16-Nov-0	16-Nov-0	Contractor	NEW HOUSE	20-Apr-1	16-Nov-0	CT00046	008000851251		1668	JAMES WINSTON RD		OXFORD NC 27565	Roanoke
B000718	PR13454	U2013-0823	21-Aug-1	21-Aug-1	Owner	MOBILE HOME	11-Oct-13	00:00:00	CT00014	008100241791		9626	AMIS CHAPEL ROAD		OXFORD NC 27565	Roanoke
8D00798	PR13538	U2014-1309	30-Dec-1	30-Dec-1	Contractor	NEW HOUSE	23-Oct-1	12-Dec-1	CT00000	008100547104		9599	REUBEN HART ROAD		OXFORD NC 27565	Roanoke
B000524	PR13239	U2010-0321	15-Apr-1	15-Apr-1	Owner	MOBILE HOME	20-May-10	00:00:00		009000393674		20768	GRASSY CREEK VIRGINIA RD		OXFORD NC 27565	Roanoke
B000792	PR13511	U2014-1166	14-Nov-1	14-Nov-1	Contractor	NEW HOUSE	25-Feb-1	10-Nov-1	CT00022	009000632521		9069	CORNWALL ROAD		OXFORD NC 27565	Roanoke
B000997	PR13445	U2017-0426	17-Apr-1	17-Apr-1	Contractor	NEW HOUSE	12-Oct-1	13-Apr-1	CT00178	009000691124		9187	CORNWALL RD		OXFORD NC 27565	Roanoke
B000791	PR13503	U2014-1143	10-Nov-1	10-Nov-1	Contractor	MODULAR HOME	19-Feb-1	10-Nov-1	CT00058	009000915206		9059	ROBERT MORGAN RD		BULLOCK NC 27507	Roanoke
B000571	PR13290	U2011-0039	21-Jan-12	21-Jan-1	Owner	MOBILE HOME	14-Mar-11	00:00:00	CT00081	009000987981		21928	GRASSY CREEK VIRGINIA RD		BULLOCK NC 27507	Roanoke
B01006	PR11932	U2017-0554	15-May-1	15-May-1	Other	MOBILE HOME	24-Aug-1	00:00:00	CT00085	009100409758		9502	FROG HOLLOW RD		OXFORD NC 27565	Roanoke
B000884	PR13563	U2016-0268	03-Mar-1	03-Mar-1	Contractor	MODULAR HOME	13-Jun-1	01-Mar-1		009100427364		9548	CATFISH TRAIL		BULLOCK NC	Roanoke
B000667	PR12850	U2012-0833	09-Oct-1	09-Oct-1	Other	MOBILE HOME	23-Oct-12	00:00:00	CT00013	009100469157		2104	BEECH CREEK ROAD		OXFORD NC 27565	Roanoke
B000610	PR13332	U2011-0692	15-Sep-1	15-Sep-1	Owner	MOBILE HOME	11-Jan-12	00:00:00	CT00077	009100634855		9576	CORNWALL RD		BULLOCK NC 27507	Roanoke
B000972	PR13647	U2017-0074	23-Jan-1	23-Jan-1	Contractor	NEW HOUSE	27-Jul-17	17-Jan-17	CT00040	009100700163		2142	GRASSY CREEK VIRGINIA ROAD		BULLOCK NC	Roanoke
8D00874	PR13596	U2016-0077	20-Jan-1	20-Jan-1	Owner	MOBILE HOME	15-Apr-16	00:00:00		009100936704		9587	LEE YANCEY RD		Roanoke	
B000547	PR13262	U2010-0688	09-Aug-1	09-Aug-1	Owner	MOBILE HOME	03-Sep-10	00:00:00		009100944161		9592	LEE YANCEY RD		BULLOCK, NC 27507	Roanoke
B000880	PR13600	U2016-0200	18-Feb-1	18-Feb-1	Contractor	NEW HOUSE	10-Jun-1	18-Feb-1	CT00053	08802672176		414	ANGUS PLACE		STEM NC 27581	Roanoke
B000699	PR13433	U2013-0449	23-May-1	23-May-1	Contractor	NEW HOUSE	22-Oct-1	21-May-1	CT00002	182400121237		1040	BLUEBELL LANE		WAKE FOREST, NC 27587	Neuse
B000699	PR13434	U2013-0450	23-May-1	23-May-1	Contractor	NEW HOUSE	15-Oct-1	21-May-1	CT00002	182400121237		1038	BLUEBELL LANE		WAKE FOREST, NC 27587	Neuse
B000919	PR10849	U2016-0846	07-Jul-16	07-Jul-16	Other	MOBILE HOME	28-Apr-17	00:00:00		086400773492		1149	ROYCROFT RD		CREEDMOOR NC 27522	Neuse
B000667	PR13394	U2012-0841	11-Oct-1	11-Oct-1	Owner	MOBILE HOME	28-Dec-12	00:00:00	CT00014	086502674833		1659	RUNNING BROOK DRIVE		CREEDMOOR NC 27522	Neuse
B000530	PR13245	U2010-0405	12-May-1	12-May-1	Other	MOBILE HOME	28-May-10	00:00:00	CT00013	086502678268		1689	WHITNEY LANE		CREEDMOOR NC 27522	Neuse
B000649	PR13376	U2012-0486	21-Jun-1	21-Jun-1	Owner	MOBILE HOME	13-Jul-12	00:00:00	CT00063	086502678268		1678	SARATOGA STREET		Neuse	
B000750	PR13492	U2014-0294	28-Mar-1	28-Mar-1	Contractor	MOBILE HOME	24-Apr-14	00:00:00	CT00081	086504515368		1579	LONELY OAKS DRIVE		CREEDMOOR NC 27522	Neuse
B01016	PR13665	U2017-0727	26-Jun-1	26-Jun-1	Other	MOBILE HOME	17-Jul-17	00:00:00	CT00018	086504515368		1585	HILLTOP DRIVE		CREEDMOOR NC 27522	Neuse
B01017	PR13668	U2017-0742	29-Jun-1	29-Jun-1	Other	MOBILE HOME	11-Aug-17	00:00:00		086504515368		1566	LONELY OAK DRIVE		CREEDMOOR NC 27522	Neuse
B000512	PR13228	U2010-0155	23-Feb-1	23-Feb-1	Other	MOBILE HOME	05-Mar-10	00:00:00		086504517849		627	WELLONS DR		CREEDMOOR NC 27522	Neuse
B000712	PR13448	U2013-0699	19-Jul-13	19-Jul-13	Other	MOBILE HOME	05-Sep-13	00:00:00	CT00013	086504600241		624	BEAGLE LANE		CREEDMOOR NC 27522	Neuse
B000882	PR13601	U2016-0237	25-Feb-1	25-Feb-1	Contractor	MOBILE HOME	23-Mar-16	00:00:00	CT00081	086504642378		626	CEDAR DRIVE		CREEDMOOR NC 27522	Neuse
B000537	PR13252	U2010-0520	18-Jun-1	18-Jun-1	Owner	MOBILE HOME	26-Jul-10	00:00:00	CT00013	086504703664		1195	ROTTERDAM LANE		CREEDMOOR NC 27522	Neuse
B000542	PR13256	U2010-0585	08-Jul-10	08-Jul-10	Owner	MOBILE HOME	03-Aug-10	00:00:00	CT00013	086504703664		643	AMSTERDAM LANE		CREEDMOOR NC 27522	Neuse
B000567	PR13286	U2010-1057	07-Dec-1	07-Dec-1	Owner	MOBILE HOME	18-Jan-11	00:00:00	CT00013	086504703664		1212	ROTTERDAM LANE		CREEDMOOR, NC 27522	Neuse
B000567	PR13286	U2010-1058	07-Dec-1	07-Dec-1	Owner	MOBILE HOME	13-Jan-11	00:00:00	CT00013	086504703664		1193	BREDA LANE		CREEDMOOR, NC 27522	Neuse
B000852	PR11372	U2015-1112	07-Oct-1	07-Oct-1	Other	MOBILE HOME	30-Nov-15	00:00:00		086504703664		1194	ARNHEM LANE		CREEDMOOR NC 27522	Neuse
B000852	PR13581	U2015-1114	08-Oct-1	08-Oct-1	Occupant	MOBILE HOME	19-Feb-16	00:00:00	CT00133	086504703664		646	AMSTERDAM LANE		CREEDMOOR NC 27522	Neuse
8D01015	PR13668	U2017-0711	22-Jun-1	22-Jun-1	Other	MOBILE HOME	13-Jul-17	00:00:00	CT00013	086504710535		1496	MAZE DRIVE		CREEDMOOR NC 27522	Neuse
B010193	PR13704	U2018-0435	26-Apr-1	26-Apr-1	Other	MOBILE HOME	29-May-18	00:00:00	CT00013	086504710862		637	WELLONS DRIVE		CREEDMOOR NC 27522	Neuse
B01100	PR13708	U2018-0552	16-May-1	16-May-1	Other	MOBILE HOME	05-Jun-18	00:00:00	CT00065	086504712469		640	WELLONS DRIVE		CREEDMOOR NC	Neuse
B01058	PR13688	U2017-1341	28-Nov-1	28-Nov-1	Owner	MOBILE HOME	14-May-18	00:00:00		086504715567		1496	WHEAT DRIVE		Neuse	
B000726	PR13463	U2013-0982	10-Oct-1	10-Oct-1	Contractor	MOBILE HOME	19-Nov-13	00:00:00	CT00063	086504717817		661	WELLONS DRIVE		BUTNER NC 27509	Neuse
B000699	PR13433	U2013-0451	23-May-1	23-May-1	Contractor	NEW HOUSE	15-Oct-1	21-May-1	CT00002	182400121237		1036	BLUEBELL LANE		WAKE FOREST, NC 27587	Neuse
B01048	PR10803	U2017-1169	16-Oct-1	16-Oct-1	Contractor	NEW HOUSE	03-May-1	27-Jun-1	CT00124	086608885936		608	14TH STREET		BUTNER NC 27509	Neuse
B01010	PR13666	U2017-0626	31-May-1	31-May-1	Contractor	NEW HOUSE	27-Sep-1	25-May-1	CT00194	086611655083		1102	WEST D STREET		BUTNER, NC 27509	Neuse
B01055	PR11479	U2017-1284	13-Nov-1	13-Nov-1	Contractor	NEW HOUSE	06-Apr-1	03-Nov-1	CT00201	086612865543		602	W D STREET		BUTNER NC 27509	Neuse
B000937	PR12203	U2016-1095	29-Aug-1	29-Aug-1	Contractor	MODULAR HOME	08-Nov-1	26-Aug-1	CT00041	086612965888		308	13TH STREET		BUTNER NC 27509	Neuse

BD00742	PR13481	U2014-0117	06-Feb-1	06-Feb-1	Contractor	NEW HOUSE	16-Apr-1	04-Feb-1	CT00040	086615741347	303	7TH STREET	BUTNER NC 27509	Neuse
BD00848	PR11498	U2015-1029	17-Sep-1	17-Sep-1	Contractor	MODULAR HOME	12-Feb-1	15-Sep-1	CT00165	086616735921	1010	WEST B STREET		Neuse
BD00943	PR11498	U2016-1196	21-Sep-1	21-Sep-1	Contractor	MODULAR HOME	15-Feb-1	20-Sep-1	CT00016	086616736908	1008	WEST B STREET	BUTNER NC 27509	Neuse
BD00873	PR13595	U2016-0054	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	25-Apr-1	11-Jan-1	CT00160	086616746084	1006	WEST B STREET	BUTNER NC 27509	Neuse
BD00902	PR11499	U2016-0571	03-May-1	03-May-1	Contractor	NEW HOUSE	08-Aug-1	16-00-00	CT00160	086616747172	1004	WEST B STREET	BUTNER NC 27509	Neuse
BD00831	PR11499	U2015-0703	07-Jul-15	07-Jul-15	Contractor	NEW HOUSE	02-Dec-1	29-Jun-1	CT00160	086616748166	1002	WEST B STREET	BUTNER NC 27509	Neuse
BD00831	PR11499	U2015-0702	07-Jul-15	07-Jul-15	Contractor	NEW HOUSE	29-Oct-1	29-Jun-1	CT00160	086616749179	1000	WEST B STREET	BUTNER NC 27509	Neuse
BD00866	PR13590	U2015-1334	03-Dec-1	03-Dec-1	Owner	NEW HOUSE	22-Nov-1	01-Dec-1	CT00077	086800767396	690	ROBERTS CHAPEL ROAD		Neuse
BD00778	PR13516	U2014-0865	27-Aug-1	27-Aug-1	Contractor	NEW HOUSE	29-May-1	107-Aug-1	CT00145	087402581336	1180	FLEMING ROAD	CREEDMOOR NC 27522	Neuse
BD01025	PR13664	U2017-0857	21-Jul-17	21-Jul-17	Owner	MOBILE HOME	16-Aug-17	00-00-00		087404263371	1151	WILL SUITT RD		Neuse
BD00948	PR11745	U2016-1319	13-Oct-1	13-Oct-1	Owner	MOBILE HOME	20-Jan-17	00-00-00	CT00071	087501293731	1043	KING DR	BUTNER NC 27509	Neuse
BD00502	PR13218	U2010-0019	11-Jan-1	11-Jan-1	Owner	MOBILE HOME	25-Jan-10	00-00-00		087501360780	1644	CARTER CIRCLE	CREEDMOOR NC 27522	Neuse
BD00505	PR13221	U2010-0063	20-Jan-1	20-Jan-1	Owner	MOBILE HOME	26-Mar-10	00-00-00		087501360780	1647	CARTER CIRCLE	CREEDMOOR NC 27522	Neuse
BD00988	PR11667	U2017-0318	15-Mar-1	15-Mar-1	Contractor	MOBILE HOME	01-Jun-17	00-00-00	CT00118	087502766000	1623	HUNTERS TRL	CREEDMOOR NC 27522	Neuse
BD01043	PR13483	U2017-1106	03-Oct-1	03-Oct-1	Contractor	NEW HOUSE	16-Feb-1	128-Sep-1	CT00046	087504502912	1535	RAVEN WOOD DRIVE	CREEDMOOR, NC 27522	Neuse
BD00516	PR13231	U2010-0219	12-Mar-1	12-Mar-1	Contractor	NEW HOUSE	01-Nov-1	12-Mar-1	CT00002	087504518344	1543	RAVEN WOOD DRIVE	CREEDMOOR NC 27522	Neuse
BD00863	PR12484	U2015-1280	18-Nov-1	18-Nov-1	Contractor	NEW HOUSE	25-May-1	116-Nov-1	CT00118	087603404173	1730	COBBLESTONE DR	CREEDMOOR NC 27522	Neuse
BD00954	PR13640	U2016-1428	04-Nov-1	04-Nov-1	Contractor	MODULAR HOME	05-Apr-1	27-Oct-1	CT00129	087604710836	2036	WILL SUITT ROAD	CREEDMOOR NC 27522	Neuse
BD00883	PR13602	U2016-0261	02-Mar-1	02-Mar-1	Owner	NEW HOUSE	05-Oct-1	02-Mar-1	CT00077	087604710836	2030	WILL SUITT ROAD	CREEDMOOR NC 27522	Neuse
BD00706	PR13436	U2013-0578	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	08-Nov-1	21-Jun-1	CT00002	182400121237	1032	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00492	PR13208	U2009-0896	05-Nov-0	05-Nov-0	Contractor	NEW HOUSE	12-Mar-1	03-Nov-0	CT00054	087604803866	2009	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00492	PR13208	U2009-0895	05-Nov-0	05-Nov-0	Contractor	NEW HOUSE	10-Mar-1	03-Nov-0	CT00054	087604804577	1174	ANDREWS COURT	CREEDMOOR NC 27522	Neuse
BD00630	PR13354	U2012-0113	15-Feb-1	15-Feb-1	Contractor	NEW HOUSE	07-May-1	15-Feb-1	CT00054	087604805769	2006	MASSIMO DRIVE		Neuse
BD00483	PR13199	U2009-0769	22-Sep-0	22-Sep-0	Contractor	NEW HOUSE	06-Jan-1	21-Sep-0	CT00054	087604806971	1186	RIDGELAND DRIVE		Neuse
BD00625	PR13349	U2012-0019	11-Jan-1	11-Jan-1	Contractor	NEW HOUSE	11-Apr-1	13-Jan-1	CT00054	087604807909	1182	RIDGELAND ROAD	CREEDMOOR NC 27522	Neuse
BD00557	PR13274	U2010-0866	01-Oct-1	01-Oct-1	Contractor	NEW HOUSE	19-Jan-1	1101-Oct-1	CT00054	087604813771	2031	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00513	PR13228	U2010-0162	24-Feb-1	24-Feb-1	Contractor	NEW HOUSE	28-Jun-1	123-Feb-1	CT00054	087604813798	2033	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00497	PR13212	U2009-0960	07-Dec-0	07-Dec-0	Contractor	NEW HOUSE	13-May-1	103-Dec-0	CT00054	087604814834	2035	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00554	PR13272	U2010-0829	23-Sep-1	23-Sep-1	Contractor	NEW HOUSE	19-Jan-1	1123-Sep-1	CT00054	087604815657	2032	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00558	PR13276	U2010-0887	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	25-Feb-1	07-Oct-1	CT00054	087604815807	1164	PHELPS COURT	CREEDMOOR NC 27522	Neuse
BD00497	PR13212	U2009-0963	07-Dec-0	07-Dec-0	Contractor	NEW HOUSE	20-May-1	103-Dec-0	CT00054	087604816721	2036	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00487	PR13203	U2009-0829	12-Oct-0	12-Oct-0	Contractor	NEW HOUSE	20-Apr-1	09-Oct-0	CT00054	087604816794	2040	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00557	PR13274	U2010-0867	01-Oct-1	01-Oct-1	Contractor	NEW HOUSE	01-Mar-1	01-Oct-1	CT00054	087604816992	1165	PHELPS COURT	CREEDMOOR NC 27522	Neuse
BD00497	PR13212	U2009-0962	07-Dec-0	07-Dec-0	Contractor	NEW HOUSE	15-Apr-1	03-Dec-0	CT00054	087604817743	2042	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00480	PR13196	U2009-0718	10-Sep-0	10-Sep-0	Contractor	NEW HOUSE	15-Jan-1	09-Sep-0	CT00054	087604818265	1177	RIDGELAND DRIVE	CREEDMOOR NC 27522	Neuse
BD00483	PR13199	U2009-0771	22-Sep-0	22-Sep-0	Contractor	NEW HOUSE	27-Jan-1	21-Sep-0	CT00054	087604818732	2046	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00476	PR13192	U2009-0668	26-Aug-0	26-Aug-0	Contractor	NEW HOUSE	26-Jan-1	25-Aug-0	CT00054	087604818790	2048	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00546	PR13261	U2010-0673	05-Aug-1	05-Aug-1	Contractor	NEW HOUSE	15-Nov-1	27-Jul-10	CT00054	087604818981	2045	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00479	PR13194	U2009-0701	03-Sep-0	03-Sep-0	Contractor	NEW HOUSE	15-Jan-1	02-Sep-0	CT00054	087604819426	1176	JACKSON COURT	CREEDMOOR NC 27522	Neuse
BD00557	PR13275	U2010-0868	01-Oct-1	01-Oct-1	Contractor	NEW HOUSE	23-Feb-1	01-Oct-1	CT00054	087604819493	1177	JACKSON COURT	CREEDMOOR NC 27522	Neuse
BD00479	PR13194	U2009-0702	03-Sep-0	03-Sep-0	Contractor	NEW HOUSE	26-Jan-1	02-Sep-0	CT00054	087604819688	1170	JACKSON COURT	CREEDMOOR NC 27522	Neuse
BD00548	PR13264	U2010-0720	17-Aug-1	17-Aug-1	Contractor	NEW HOUSE	02-Dec-1	17-Aug-1	CT00054	087604826026	1161	PHELPS COURT	CREEDMOOR NC 27522	Neuse
BD00519	PR13235	U2010-0254	24-Mar-1	24-Mar-1	Contractor	NEW HOUSE	02-Jul-10	24-Mar-1	CT00054	087604826070	1163	PHELPS COURT	CREEDMOOR NC 27522	Neuse
BD00973	PR13648	U2017-0090	27-Jan-17	27-Jan-17	Contractor	TOWNHOUSE	19-Jul-17	24-Jan-17	CT00002	087604826688	1473	QUAIL CIRCLE		Neuse
BD00973	PR13648	U2017-0091	27-Jan-17	27-Jan-17	Contractor	TOWNHOUSE	20-Jul-17	24-Jan-17	CT00002	087604826688	1471	QUAIL CIRCLE		Neuse
BD00973	PR13648	U2017-0092	27-Jan-17	27-Jan-17	Contractor	TOWNHOUSE	05-Jul-17	24-Jan-17	CT00002	087604826688	1469	QUAIL CIRCLE		Neuse
BD00973	PR13648	U2017-0093	27-Jan-17	27-Jan-17	Contractor	TOWNHOUSE	30-Jun-17	24-Jan-17	CT00002	087604826688	1467	QUAIL CIRCLE		Neuse
BD00974	PR13648	U2017-0094	27-Jan-17	27-Jan-17	Contractor	TOWNHOUSE	30-Jun-17	24-Jan-17	CT00002	087604826688	1465	QUAIL CIRCLE		Neuse
BD00974	PR13648	U2017-0095	27-Jan-17	27-Jan-17	Contractor	TOWNHOUSE	30-Jun-17	24-Jan-17	CT00002	087604826688	1463	QUAIL CIRCLE		Neuse
BD01046	PR13681	U2017-1145	12-Oct-1	12-Oct-1	Contractor	TOWNHOUSE	26-Apr-1	10-Oct-1	CT00002	087604828612	1563	QUAIL CIRCLE		Neuse
BD01046	PR13681	U2017-1146	12-Oct-1	12-Oct-1	Contractor	TOWNHOUSE	26-Apr-1	10-Oct-1	CT00002	087604828612	1565	QUAIL CIRCLE		Neuse
BD01046	PR13681	U2017-1147	12-Oct-1	12-Oct-1	Contractor	TOWNHOUSE	01-May-1	10-Oct-1	CT00002	087604828612	1567	QUAIL CIRCLE		Neuse
BD01046	PR13681	U2017-1148	12-Oct-1	12-Oct-1	Contractor	TOWNHOUSE	01-May-1	10-Oct-1	CT00002	087604828612	1569	QUAIL CIRCLE		Neuse
BD01046	PR13681	U2017-1149	12-Oct-1	12-Oct-1	Contractor	TOWNHOUSE	04-May-1	10-Oct-1	CT00002	087604828612	1571	QUAIL CIRCLE		Neuse
BD00554	PR13272	U2010-0830	23-Sep-1	23-Sep-1	Contractor	NEW HOUSE	27-Jan-1	23-Sep-1	CT00054	087604910496	1175	JACKSON COURT	CREEDMOOR NC 27522	Neuse
BD00510	PR13226	U2010-0127	16-Feb-1	16-Feb-1	Contractor	NEW HOUSE	24-Jun-1	115-Feb-1	CT00054	087604910815	2049	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00516	PR13232	U2010-0216	12-Mar-1	12-Mar-1	Contractor	NEW HOUSE	08-Jul-10	15-Mar-1	CT00054	087604911548	1173	JACKSON COURT	CREEDMOOR NC 27522	Neuse
BD00500	PR13215	U2009-0996	18-Dec-0	18-Dec-0	Contractor	NEW HOUSE	20-May-1	18-Dec-0	CT00054	087604911662	1171	JACKSON COURT	CREEDMOOR NC 27522	Neuse
BD00501	PR13218	U2010-0009	05-Jan-1	05-Jan-1	Contractor	NEW HOUSE	21-May-1	31-Dec-0	CT00054	087604911759	2053	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse

BD00532:PR13249:U2010-0456	02-Jun-1(02Jun-1(Contractor	NEW HOUSE	09-Sep-1(01-Jun-1(CT00054:087604912728	2055	MASSIMO DRIVE	CREEDMOOR NC 27522	Neuse
BD00613:PR13335:U2011-0762	12-Oct-1:12-Oct-1: Contractor	NEW HOUSE	18-Jan-12 12-Oct-1: CT00054:087604913540	1235	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00613:PR13335:U2011-0761	12-Oct-1:12-Oct-1: Contractor	NEW HOUSE	19-Jan-12 12-Oct-1: CT00054:087604914408	1233	SHINING WATER LANE	CREEDMOOR, NC 27522	Neuse
BD00614:PR13337:U2011-0779	20-Oct-1:20-Oct-1: Contractor	NEW HOUSE	21-Feb-1:18-Oct-1: CT00054:087604914466	1231	SHINING WATER LANE	CREEDMOOR, NC 27522	Neuse
BD00510:PR13226:U2010-0128	16-Feb-1:16-Feb-1 Contractor	NEW HOUSE	24-Aug-1:15-Feb-1 CT00054:087604914656	1234	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00606:PR13329:U2011-0614	16-Aug-1 16-Aug-1 Contractor	NEW HOUSE	16-Nov-1 16-Aug-1 CT00054:087604915412	1229	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00606:PR13329:U2011-0613	16-Aug-1 16-Aug-1 Contractor	NEW HOUSE	21-Feb-1 16-Aug-1 CT00054:087604915461	1227	SHINING WATER LANE	CREEDMOOR, NC 27522	Neuse
BD00510:PR13226:U2010-0129	16-Feb-1:16-Feb-1 Contractor	NEW HOUSE	24-Aug-1:15-Feb-1 CT00054:087604915624	1232	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00509:PR13225:U2010-0114	11-Feb-1(11-Feb-1(Contractor	NEW HOUSE	18-Aug-1:10-Feb-1(CT00054:087604915680	1230	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00642:PR13368:U2012-0350	02-May-102-May-1 Contractor	NEW HOUSE	17-Aug-1 30-Apr-1: CT00054:087604916261	1219	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00642:PR13368:U2012-0351	02-May-1 02-May-1 Contractor	NEW HOUSE	17-Aug-1 30-Apr-1: CT00054:087604916267	1221	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00643:PR13368:U2012-0352	02-May-102-May-1 Contractor	NEW HOUSE	15-Aug-1 30-Apr-1: CT00054:087604916317	1225	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00637:PR13361:U2012-0230	29-Mar-1 29-Mar-1 Contractor	NEW HOUSE	09-Jul-12 29-Mar-1 CT00054:087604916342	1223	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00510:PR13226:U2010-0130	16-Feb-1(16-Feb-1(Contractor	NEW HOUSE	29-Jul-10 15-Feb-1(CT00054:087604916558	1228	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00510:PR13226:U2010-0131	16-Feb-1(16-Feb-1(Contractor	NEW HOUSE	18-Aug-1 15-Feb-1(CT00054:087604917514	1226	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00509:PR13225:U2010-0115	11-Feb-1(11-Feb-1(Contractor	NEW HOUSE	11-Aug-1 10-Feb-1(CT00054:087604917581	1224	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00545:PR13261:U2010-0663	03-Aug-1 03-Aug-1 Contractor	MODULAR HOME	29-Sep-1(29-Jul-10 CT00059:087604917819		EAST MIDDLETON DR	CREEDMOOR NC 27522	Neuse
BD00514:PR13230:U2010-0193	09-Mar-109-Mar-1 Contractor	MODULAR HOME	11-Jun-1(05-Mar-1 087604917884	1196	EAST MIDDLETON DR	CREEDMOOR NC 27522	Neuse
BD00532:PR13249:U2010-0457	02-Jun-1(02-Jun-1(Contractor	NEW HOUSE	14-Sep-1(01-Jun-1(CT00054:087604918252	1218	SHINING WATER LANE	CREEDMOOR NC 27522	Neuse
BD00519:PR13235:U2010-0255	24-Mar-124-Mar-1 Contractor	NEW HOUSE	28-Jun-1(24-Mar-1 CT00054:087604918410	1201	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00519:PR13235:U2010-0256	24-Mar-1 24-Mar-1 Contractor	NEW HOUSE	28-Jun-1(24-Mar-1 CT00054:087604918494	1203	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00622:PR13345:U2011-0938	13-Dec-1 13-Dec-1 Contractor	NEW HOUSE	23-Mar-1 08-Dec-1 CT00054:087604919242	1204	HUNTER CT	CREEDMOOR NC 27522	Neuse
BD00594:PR13316:U2011-0376	27-May-127-May-1 Contractor	NEW HOUSE	26-Aug-1 27-May-1 CT00054:087604919452	1205	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD01022:PR13670:U2017-0798	11-Jul-17 11-Jul-17 Contractor	MODULAR HOME	27-Nov-1 30-Jun-17 00:00:00 087604919791	1202	EAST MIDDLETON DRIVE	CREEDMOOR NC 27522	Neuse
BD01020:PR13669:U2017-0778	07-Jul-17 07-Jul-17 Contractor	TOWNHOUSE	08-Dec-1 05-Jul-17 CT00002(087604920571	1675	QUAIL CIRCLE	CREEDMOOR NC 27522	Neuse
BD01020:PR13669:U2017-0779	07-Jul-17 07-Jul-17 Contractor	TOWNHOUSE	14-Dec-1 05-Jul-17 CT00002(087604920571	1673	QUAIL CIRCLE	CREEDMOOR NC 27522	Neuse
BD01020:PR13669:U2017-0780	07-Jul-17 07-Jul-17 Contractor	TOWNHOUSE	14-Dec-1 05-Jul-17 CT00002(087604920571	1671	QUAIL CIRCLE	CREEDMOOR NC 27522	Neuse
BD01020:PR13670:U2017-0781	07-Jul-17 07-Jul-17 Contractor	TOWNHOUSE	18-Dec-1 05-Jul-17 CT00002(087604920571	1669	QUAIL CIRCLE	CREEDMOOR NC 27522	Neuse
BD01020:PR13670:U2017-0782	07-Jul-17 07-Jul-17 Contractor	TOWNHOUSE	05-Dec-1 05-Jul-17 CT00002(087604920571	1667	QUAIL CIRCLE	CREEDMOOR NC 27522	Neuse
BD01021:PR13670:U2017-0783	07-Jul-17 07-Jul-17 Contractor	TOWNHOUSE	05-Dec-1 05-Jul-17 CT00002(087604920571	1665	QUAIL CIRCLE	CREEDMOOR NC 27522	Neuse
BD00731:PR13469:U2013-1080	30-Oct-1: 30-Oct-1: Owner	MOBILE HOME	19-Dec-13 00:00:00 CT00090(087606486655	103	24TH STREET - LOT 6	BUTNER NC 27509	Neuse
BD00765:PR13509:U2014-0584	16-Jun-14 16-Jun-1 Owner	MOBILE HOME	28-Jul-14 00:00:00 CT00090(087606486655	103	24TH STREET	BUTNER NC 27509	Neuse
BD00881:PR13575:U2016-0215	23-Feb-1(23-Feb-1(Owner	MOBILE HOME	03-Jun-16 00:00:00 CT00109:087606486655	103	24TH STREET	BUTNER NC 27509	Neuse
BD00881:PR13601:U2016-0216	23-Feb-1(23-Feb-1(Owner	MOBILE HOME	03-Jun-16 00:00:00 CT00109:087606486655	103	24TH STREET LOT 21	BUTNER, NC 27509	Neuse
BD00881:PR13601:U2016-0217	23-Feb-1(23-Feb-1(Owner	MOBILE HOME	03-Jun-16 00:00:00 CT00109:087606486655	103	24TH ST LOT 22	BUTNER NC 27509	Neuse
BD00881:PR13601:U2016-0218	23-Feb-1(23-Feb-1(Owner	MOBILE HOME	17-May-16 00:00:00 CT00109:087606486655	103	24TH ST LOT 24	BUTNER, NC 27509	Neuse
BD00531:PR13247:U2010-0430	24-May-124-May-1 Owner	MOBILE HOME	31-Jan-11 00:00:00 CT00013:087607592727	810	EAST C ST	BUTNER NC 27509	Neuse
BD00576:PR13296:U2011-0108	23-Feb-1 23-Feb-1 Owner	MOBILE HOME	04-Mar-11 00:00:00 CT00013:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00596:PR13319:U2011-0428	13-Jun-113-Jun-11 Owner	MOBILE HOME	19-Jul-11 00:00:00 CT00031(087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00650:PR13377:U2012-0500	28-Jun-128-Jun-1 Owner	MOBILE HOME	11-Sep-12 00:00:00 CT00013:087607592727	810	EAST C STREET	BUTNER	Neuse
BD00668:PR13395:U2012-0871	24-Oct-1:24-Oct-1: Owner	MOBILE HOME	05-Feb-13 00:00:00 CT00060(087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00812:PR13548:U2015-0300	27-Mar-1 27-Mar-1 Other	MOBILE HOME	29-Apr-15 00:00:00 CT00013:087607592727	810	E C STREET	BUTNER NC 27509	Neuse
BD00951:PR13638:U2016-1369	26-Oct-1(26-Oct-1(Other	MOBILE HOME	30-Nov-16 00:00:00 087607592727	810	E C STREET	BUTNER NC 27509	Neuse
BD00983:PR13654:U2017-0237	24-Feb-1 24-Feb-1 Contractor	MOBILE HOME	10-Apr-17 00:00:00 CT00109:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00983:PR13654:U2017-0238	24-Feb-1 24-Feb-1 Contractor	MOBILE HOME	10-Apr-17 00:00:00 CT00109:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00983:PR13654:U2017-0239	24-Feb-1 24-Feb-1 Contractor	MOBILE HOME	07-Apr-17 00:00:00 CT00109:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00983:PR13654:U2017-0240	24-Feb-1 24-Feb-1 Contractor	MOBILE HOME	30-May-17 00:00:00 CT00109:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00983:PR13654:U2017-0241	24-Feb-1 24-Feb-1 Contractor	MOBILE HOME	30-May-17 00:00:00 CT00109:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00983:PR13654:U2017-0242	24-Feb-1 24-Feb-1 Contractor	MOBILE HOME	07-Apr-17 00:00:00 CT00109:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00983:PR13654:U2017-0243	24-Feb-1 24-Feb-1 Contractor	MOBILE HOME	14-Jun-17 00:00:00 CT00109:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00984:PR13654:U2017-0244	24-Feb-1 24-Feb-1 Contractor	MOBILE HOME	17-Jul-17 00:00:00 CT00109:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00984:PR13654:U2017-0245	24-Feb-1 24-Feb-1 Contractor	MOBILE HOME	12-Apr-17 00:00:00 CT00109:087607592727	810	EAST C STREET	BUTNER NC 27509	Neuse
BD00496:PR13211:U2009-0945	30-Nov-0 30-Nov-0 Owner	MOBILE HOME	17-Feb-10 00:00:00 087607595256	800	EAST C ST	BUTNER NC 27509	Neuse
BD00533:PR13085:U2010-0469	03-Jun-1(03-Jun-1(Owner	MOBILE HOME	12-Jul-10 00:00:00 CT00013:087607595256	800	EAST C ST	BUTNER NC 27509	Neuse
BD00552:PR13269:U2010-0787	07-Sep-1(07-Sep-1(Owner	MOBILE HOME	13-Oct-10 00:00:00 CT00013:087607595256	800	EAST C STREET	BUTNER NC 27509	Neuse
BD00574:PR13294:U2011-0074	11-Feb-1 11-Feb-1 Owner	MOBILE HOME	24-Feb-11 00:00:00 087607595256	800	EAST C STREET	BUTNER NC 27509	Neuse
BD00673:PR13402:U2012-0965	27-Nov-1 27-Nov-1 Owner	MOBILE HOME	07-Dec-12 00:00:00 CT00014(087607595256	800	EAST C STREET	BUTNER NC 27509	Neuse
BD00753:PR13498:U2014-0361	15-Apr-1 15-Apr-1 Owner	MOBILE HOME	10-Jun-14 00:00:00 087607595256	800	EAST C STREET	BUTNER NC 27509	Neuse
BD00851:PR13579:U2015-1078	29-Sep-1 29-Sep-1 Owner	MOBILE HOME	30-Nov-15 00:00:00 CT00014(087607595256	800	EAST C STREET	BUTNER NC 27509	Neuse

BD00708	PR13442	U2013-0602	26-Jun-1	26-Jun-1	Contractor	NEW HOUSE	06-Dec-1	27-Jun-1	CT00002	182400121237	1041	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00609	PR12011	U2011-0666	07-Sep-1	07-Sep-1	Contractor	NEW HOUSE	12-Jan-1	206-Sep-1	CT00040	087717102687	602	20TH STREET	BUTNER NC 27509	Neuse
BD01007	PR10780	U2017-0580	19-May-1	19-May-1	Contractor	MODULAR HOME	07-Aug-1	16-May-1	CT00163	087717121201	601	EAST E STREET	BUTNER NC 27509	Neuse
BD00523	PR13238	U2010-0298	12-Apr-1	12-Apr-1	Contractor	NEW HOUSE	27-Oct-1	09-Apr-1		087718403745	808	EAST D ST	BUTNER NC 27509	Neuse
BD00870	PR13593	U2015-1402	30-Dec-1	30-Dec-1	Contractor	MOBILE HOME	26-Jan-16	00:00:00	CT00013	087800222072	3046	OLD NC 75	STEM NC	Neuse
BD00708	PR13442	U2013-0603	26-Jun-1	26-Jun-1	Contractor	NEW HOUSE	06-Dec-1	27-Jun-1	CT00002	182400121237	1039	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00953	PR13639	U2016-1395	01-Nov-1	01-Nov-1	Contractor	NEW HOUSE	16-Jun-1	24-Oct-1	CT00159	087800549887	102	RICHMOND RUN	STEM NC 27581	Neuse
BD00892	PR13609	U2016-0405	31-Mar-1	31-Mar-1	Contractor	NEW HOUSE	06-Oct-1	30-Mar-1	CT00159	087800640906	106	RICHMOND RUN	STEM NC 27581	Neuse
BD00674	PR13402	U2012-0989	03-Dec-1	03-Dec-1	Owner	MOBILE HOME	19-Dec-13	00:00:00	CT00013	087800739175	1197-B	JULIAN DANIEL RD	STEM NC 27581	Neuse
BD00973	PR13648	U2017-0085	25-Jan-1	25-Jan-1	Owner	MOBILE HOME	12-Jan-18	00:00:00		087800739175	3321	ROCKY PINES DRIVE	STEM, NC 27581	Neuse
BD00845	PR13576	U2015-0973	04-Sep-1	04-Sep-1	Other	MOBILE HOME	21-Jan-16	00:00:00	CT00013	087801073062	1005	MIA CASSA LANE	STEM NC 27581	Neuse
BD00893	PR13610	U2016-0418	04-Apr-1	04-Apr-1	Contractor	NEW HOUSE	27-Oct-1	04-Apr-1	CT00159	087802557041	105	RICHMOND RUN	STEM NC 27581	Neuse
BD00764	PR13507	U2014-0553	04-Jun-1	04-Jun-1	Contractor	NEW HOUSE	06-May-1	27-May-1	CT00053	087802557997	104	TORRANCE COURT	STEM NC 27581	Neuse
BD00713	PR13436	U2013-0701	19-Jul-13	19-Jul-13	Contractor	NEW HOUSE	07-Nov-1	19-Jul-13	CT00002	182400121237	1030	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00456	PR13173	U2009-0402	08-Jun-05	08-Jun-05	Contractor	NEW HOUSE	07-Jan-11	03-Jun-05		087802558777	100	GRIFFIS DR	STEM NC 27581	Neuse
BD00736	PR13473	U2013-1191	03-Dec-1	03-Dec-1	Contractor	NEW HOUSE	20-Jun-1	02-Dec-1	CT00053	087802559793	102	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD01005	PR13663	U2017-0543	09-May-1	09-May-1	Contractor	NEW HOUSE	04-Jun-1	10-May-1	CT00159	087802567035	102	TORRANCE CT	STEM NC 27581	Neuse
BD01014	PR13667	U2017-0686	16-Jun-1	16-Jun-1	Contractor	NEW HOUSE	27-Feb-1	13-Jun-1	CT00159	087802567146	100	TORRANCE COURT	STEM NC 27581	Neuse
BD01028	PR13674	U2017-0898	07-Aug-1	07-Aug-1	Contractor	NEW HOUSE	27-Feb-1	107-Aug-1	CT00159	087802568253	101	TORRANCE CT	STEM NC 27581	Neuse
BD00954	PR13640	U2016-1426	04-Nov-1	04-Nov-1	Contractor	NEW HOUSE	31-May-1	03-Nov-1	CT00159	087802650053	108	RICHMOND RUN	STEM NC 27581	Neuse
BD00953	PR13639	U2016-1394	01-Nov-1	01-Nov-1	Contractor	NEW HOUSE	14-Jun-1	24-Oct-1	CT00159	087802650190	110	RICHMOND RUN	STEM NC 27581	Neuse
BD00997	PR13660	U2017-0425	17-Apr-1	17-Apr-1	Contractor	NEW HOUSE	10-Jan-1	11-Apr-1	CT00159	087802650315	115	RICHMOND RUN	STEM NC 27581	Neuse
BD01014	PR13667	U2017-0687	16-Jun-1	16-Jun-1	Contractor	NEW HOUSE	25-Apr-1	13-Jun-1	CT00159	087802650488	117	RICHMOND RUN	STEM NC 27581	Neuse
BD00962	PR13643	U2016-1543	06-Dec-1	06-Dec-1	Contractor	NEW HOUSE	02-Sep-1	05-Dec-1	CT00159	087802650577	121	RICHMOND RUN	STEM NC 27581	Neuse
BD00736	PR13474	U2013-1192	03-Dec-1	03-Dec-1	Contractor	NEW HOUSE	20-Jun-1	02-Dec-1	CT00053	087802650777	104	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00953	PR13639	U2016-1393	01-Nov-1	01-Nov-1	Contractor	NEW HOUSE	14-Jun-1	24-Oct-1	CT00159	087802651136	112	RICHMOND RUN	STEM NC 27581	Neuse
BD00992	PR13658	U2017-0367	28-Mar-1	28-Mar-1	Contractor	NEW HOUSE	20-Dec-1	28-Mar-1	CT00159	087802651136	109	RICHMOND RUN	STEM NC 27581	Neuse
BD00889	PR13606	U2016-0352	18-Mar-1	18-Mar-1	Contractor	NEW HOUSE	31-Oct-1	18-Mar-1	CT00159	087802651283	114	RICHMOND RUN	STEM NC 27581	Neuse
BD00962	PR13643	U2016-1544	06-Dec-1	06-Dec-1	Contractor	NEW HOUSE	08-Dec-1	05-Dec-1	CT00159	087802651655	123	RICHMOND RUN	STEM NC 27581	Neuse
BD00762	PR13506	U2014-0525	23-May-1	23-May-1	Contractor	NEW HOUSE	04-Jun-1	20-May-1	CT00053	087802651816	106	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00739	PR13451	U2014-0041	14-Jan-14	14-Jan-14	Contractor	NEW HOUSE	07-May-1	13-Jan-14	CT00002	182400121237	1035	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00741	PR13450	U2014-0082	27-Jan-14	27-Jan-14	Contractor	NEW HOUSE	07-May-1	24-Jan-14	CT00002	182400121237	1033	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00962	PR13643	U2016-1545	06-Dec-1	06-Dec-1	Contractor	NEW HOUSE	27-Oct-1	05-Dec-1	CT00159	087802652330	116	RICHMOND RUN	STEM NC 27581	Neuse
BD00828	PR13562	U2015-0599	15-Jun-1	15-Jun-1	Contractor	NEW HOUSE	26-Feb-1	15-Jun-1	CT00159	087802652711	125	RICHMOND RUN	STEM NC 27581	Neuse
BD00828	PR13562	U2015-0602	15-Jun-1	15-Jun-1	Contractor	NEW HOUSE	21-Jan-1	15-Jun-1	CT00159	087802653532	122	RICHMOND RUN	STEM NC 27581	Neuse
BD00828	PR13562	U2015-0601	15-Jun-1	15-Jun-1	Contractor	NEW HOUSE	21-Jan-1	15-Jun-1	CT00159	087802653579	124	RICHMOND RUN	STEM NC 27581	Neuse
BD01028	PR13673	U2017-0893	03-Aug-1	03-Aug-1	Contractor	NEW HOUSE	30-Apr-1	25-Jul-17	CT00159	087802653804	129	RICHMOND RUN	STEM, NC 27581	Neuse
BD00953	PR13639	U2016-1392	01-Nov-1	01-Nov-1	Contractor	NEW HOUSE	04-Oct-1	24-Oct-1	CT00159	087802653951	131	RICHMOND RUN	STEM NC 27581	Neuse
BD00828	PR13562	U2015-0600	15-Jun-1	15-Jun-1	Contractor	NEW HOUSE	11-Feb-1	15-Jun-1	CT00159	087802654617	126	RICHMOND RUN	STEM NC 27581	Neuse
BD00975	PR13649	U2017-0114	01-Feb-1	01-Feb-1	Contractor	NEW HOUSE	24-Aug-1	01-Feb-1	CT00159	087802660249	102	ARDMORE DRIVE	STEM NC 27581	Neuse
BD00582	PR13303	U2011-0202	29-Mar-1	29-Mar-1	Contractor	NEW HOUSE	11-Aug-1	24-Mar-1	CT00053	087802661202	113	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00934	PR13631	U2016-1063	23-Aug-1	23-Aug-1	Contractor	NEW HOUSE	02-May-1	22-Aug-1	CT00159	087802661520	101	ARDMORE DRIVE	STEM NC 27581	Neuse
BD00674	PR13403	U2012-0994	04-Dec-1	04-Dec-1	Contractor	NEW HOUSE	19-Jun-1	03-Dec-1	CT00117	087802662421	201	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00777	PR13520	U2014-0836	19-Aug-1	19-Aug-1	Contractor	NEW HOUSE	04-Jun-1	15-Aug-1	CT00053	087802663257	200	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00674	PR13403	U2012-0995	04-Dec-1	04-Dec-1	Contractor	NEW HOUSE	19-Jun-1	03-Dec-1	CT00117	087802663409	203	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00727	PR13465	U2013-1006	15-Oct-1	15-Oct-1	Contractor	NEW HOUSE	18-Jun-1	15-Oct-1	CT00117	087802663574	205	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD01000	PR13661	U2017-0460	25-Apr-1	25-Apr-1	Contractor	NEW HOUSE	26-Jan-1	18-Apr-1	CT00159	087802664303	202	GRIFFIS STREET	STEM NC 27581	Neuse
BD00498	PR13213	U2009-0972	10-Dec-0	10-Dec-0	Contractor	NEW HOUSE	21-Apr-1	07-Dec-0		087802664376	204	GRIFFIS DR	STEM NC 27581	Neuse
BD00748	PR13491	U2014-0266	24-Mar-1	24-Mar-1	Contractor	NEW HOUSE	19-Jun-1	24-Mar-1	CT00053	087802665108	201	RICHMOND RUN	STEM NC 27581	Neuse
BD00662	PR13388	U2012-0731	06-Sep-1	06-Sep-1	Contractor	NEW HOUSE	03-Dec-1	06-Sep-1	CT00053	087802665421	206	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00615	PR13338	U2011-0796	24-Oct-1	24-Oct-1	Contractor	NEW HOUSE	14-Mar-1	24-Oct-1	CT00053	087802665482	208	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00615	PR13338	U2011-0795	24-Oct-1	24-Oct-1	Contractor	NEW HOUSE	14-Mar-1	24-Oct-1	CT00053	087802665622	209	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00500	PR13215	U2009-0995	18-Dec-0	18-Dec-0	Contractor	NEW HOUSE	20-Sep-1	18-Dec-0	CT00053	087802666277	205	RICHMOND RUN	STEM NC 27581	Neuse
BD00742	PR13451	U2014-0110	05-Feb-1	05-Feb-1	Contractor	NEW HOUSE	30-Jun-1	04-Feb-1	CT00002	182400121237	1037	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00516	PR13232	U2010-0217	12-Mar-1	12-Mar-1	Contractor	NEW HOUSE	17-Mar-1	11-Mar-1	CT00048	087802667340	207	RICHMOND RUN	STEM NC 27581	Neuse
BD00674	PR13403	U2012-0996	04-Dec-1	04-Dec-1	Contractor	NEW HOUSE	19-Jun-1	04-Dec-1	CT00053	087802667446	212	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00727	PR13464	U2013-1004	15-Oct-1	15-Oct-1	Contractor	NEW HOUSE	05-Feb-1	15-Oct-1	CT00053	087802668332	209	RICHMOND RUN	STEM NC 27581	Neuse
BD00747	PR13490	U2014-0251	19-Mar-1	19-Mar-1	Contractor	NEW HOUSE	06-Mar-1	18-Mar-1	CT00117	087802668665	217	GRIFFIS DRIVE	STEM NC 27581	Neuse
BD00827	PR13562	U2015-0598	15-Jun-1	15-Jun-1	Contractor	NEW HOUSE	16-Mar-1	15-Jun-1	CT00159	087802669145	210	RICHMOND RUN	STEM NC 27581	Neuse

BD00854	PR13582	U2015-1144	15-Oct-1	15-Oct-1	Contractor	NEW HOUSE	27-Apr-1	15-Oct-1	CT00159	087802669314	211	RICHMOND RUN	STEM NC 27581	Neuse
BD00456	PR13173	U2009-0403	08-Jun-05	08-Jun-05	Contractor	NEW HOUSE	28-Oct-1	03-Jun-05		087802669514	216	GRIFFIS DR	STEM NC 27581	Neuse
BD00852	PR13581	U2015-1102	06-Oct-1	06-Oct-1	Contractor	NEW HOUSE	27-Apr-1	05-Oct-1	CT00159	087802760147	212	RICHMOND RUN	STEM NC 27581	Neuse
BD00934	PR13631	U2016-1064	23-Aug-1	23-Aug-1	Contractor	NEW HOUSE	13-Jun-1	22-Aug-1	CT00159	087802760306	213	RICHMOND RUN	STEM NC 27581	Neuse
BD00737	PR13475	U2013-1228	16-Dec-1	16-Dec-1	Contractor	NEW HOUSE	30-Apr-1	16-Dec-1	CT00093	087900201261	3507	CARLENE LANE	STEM NC 27581	Neuse
BD00868	PR13592	U2015-1374	16-Dec-1	16-Dec-1	Contractor	NEW HOUSE	23-May-1	23-Nov-1	CT00053	087900218264	3526	CARLENE LN.	STEM, NC 27581	Neuse
BD00571	PR13290	U2011-0027	18-Jan-11	18-Jan-11	Contractor	NEW HOUSE	17-Jun-1	114-Jan-11	CT00051	087900219447	3530	CARLENE LANE	STEM NC 27581	Neuse
BD00571	PR13291	U2011-0033	20-Jan-11	20-Jan-11	Contractor	NEW HOUSE	11-May-1	20-Jan-11	CT00054	087900219447	1208	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00826	PR13553	U2015-0572	08-Jun-15	08-Jun-15	Contractor	NEW HOUSE	22-Oct-1	05-Jun-15	CT00054	087900224333	1053	ROBERTS CHAPEL RD	STEM NC 27581	Neuse
BD00584	PR13302	U2011-0232	08-Apr-1	08-Apr-1	Contractor	NEW HOUSE	06-Dec-1	07-Apr-1	CT00051	087900238736	3564	SADDLE RIDGE ROAD		Neuse
BD00657	PR13380	U2012-0624	03-Aug-1	03-Aug-1	Contractor	NEW HOUSE	29-Jan-1	31-Jul-12	CT00093	087900242946	1079	STIRRUP LANE	STEM, NC 27581	Neuse
BD00762	PR13493	U2014-0519	20-May-12	20-May-1	Contractor	NEW HOUSE	23-Feb-1	19-May-1	CT00003	087900247732	1085	STIRRUP LANE	STEM, NC 27581	Neuse
BD00659	PR13383	U2012-0666	16-Aug-1	16-Aug-1	Contractor	NEW HOUSE	23-Dec-1	14-Aug-1	CT00093	087900248406	1086	STIRRUP LANE	STEM, NC 27581	Neuse
BD00835	PR13563	U2015-0781	24-Jul-15	24-Jul-15	Contractor	NEW HOUSE	21-Dec-1	24-Jun-15	CT00053	087900249735	1089	STIRRUP LANE		Neuse
BD00721	PR13435	U2013-0865	03-Sep-1	03-Sep-1	Contractor	NEW HOUSE	12-Mar-1	30-Aug-1	CT00003	087900328115	1085	WILD BRIAR LANE	STEM, NC 27581	Neuse
BD00789	PR13525	U2014-1083	22-Oct-1	22-Oct-1	Contractor	NEW HOUSE	12-May-1	09-Oct-1	CT00003	087900330795	1096	BUGGY LANE		Neuse
BD00789	PR13525	U2014-1084	22-Oct-1	22-Oct-1	Contractor	NEW HOUSE	04-Jun-1	09-Oct-1	CT00003	087900333642	1098	BUGGY LANE		Neuse
BD00609	PR13330	U2011-0667	07-Sep-1	07-Sep-1	Contractor	NEW HOUSE	25-Jan-1	29-Aug-1	CT00093	087900334724		BUGGY LANE		Neuse
BD00500	PR13214	U2009-1010	23-Dec-0	23-Dec-0	Contractor	NEW HOUSE	08-Jun-1	21-Dec-0	CT00051	087900336126	3570	RIVER VIEW CIRCLE	OXFORD NC 27565	Neuse
BD00801	PR13536	U2015-0047	20-Jan-15	20-Jan-15	Contractor	NEW HOUSE	20-May-1	08-Jan-15	CT00053	087900340457	3572	SADDLE RIDGE ROAD	STEM NC 27581	Neuse
BD00527	PR13241	U2010-0358	28-Apr-1	28-Apr-1	Contractor	NEW HOUSE	07-Dec-1	26-Apr-1		087900341283	1091	BUGGY LN	STEM NC 27581	Neuse
BD00628	PR13351	U2012-0067	27-Jan-12	27-Jan-12	Contractor	NEW HOUSE	14-Jun-1	27-Jan-12	CT00093	087900341724	1091	STIRRUP LANE	STEM NC	Neuse
BD00639	PR13363	U2012-0284	12-Apr-1	12-Apr-1	Contractor	NEW HOUSE	29-Jan-1	13-12-Apr-1	CT00093	087900342444	1092	STIRRUP LANE	STEM NC	Neuse
BD00715	PR13439	U2013-0743	29-Jul-13	29-Jul-13	Contractor	NEW HOUSE	29-Aug-1	29-Jul-13	CT00030	087900343081	1097	BUGGY LANE	STEM, NC 27581	Neuse
BD00811	PR13544	U2015-0283	25-Mar-1	25-Mar-1	Contractor	NEW HOUSE	02-Dec-1	25-Mar-1	CT00053	087900343591	1094	STIRRUP LANE		Neuse
BD00821	PR13556	U2015-0496	20-May-12	20-May-1	Contractor	NEW HOUSE	14-Jul-16	20-May-1	CT00041	087900343746	1093	STIRRUP CT		Neuse
BD00720	PR13437	U2013-0864	03-Sep-1	03-Sep-1	Contractor	NEW HOUSE	22-Aug-1	28-Aug-1	CT00003	087900427110	3537	SADDLE RIDGE ROAD	STEM, NC 27581	Neuse
BD00932	PR13628	U2016-1031	17-Aug-1	17-Aug-1	Contractor	NEW HOUSE	27-Feb-1	17-Aug-1	CT00174	087900510817	3533	SADDLE RIDGE RD		Neuse
BD00589	PR13303	U2011-0307	06-May-10	06-May-1	Contractor	NEW HOUSE	23-Nov-1	06-May-1	CT00002	087900693765	3993	RANGE ROAD	STEM NC 27581	Neuse
BD00572	PR13260	U2011-0050	27-Jan-11	27-Jan-11	Contractor	NEW HOUSE	09-Dec-1	21-Jan-11	CT00077	087920810082	3513	SAM'S WAY DRIVE	STEM, NC 27581	Neuse
BD00754	PR13499	U2014-0381	22-Apr-1	22-Apr-1	Contractor	NEW HOUSE	25-Sep-1	17-Apr-1	CT00002	182400121237	1031	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00646	PR13369	U2012-0415	29-May-12	29-May-1	Owner	MOBILE HOME	02-Jul-12	00:00:00	CT00105	088401182472	1476	NORTHSIDE ROAD	CREEDMOOR NC 27615	Neuse
BD00498	PR13213	U2009-0971	10-Dec-0	10-Dec-0	Contractor	NEW HOUSE	11-May-1	09-Dec-0		088401376786	1153	CASH RD	CREEDMOOR NC 27522	Neuse
BD00509	PR13224	U2010-0120	12-Feb-1	12-Feb-1	Contractor	NEW HOUSE	19-Aug-1	05-Feb-1	CT00002	088401376786	1161	CASH RD	CREEDMOOR NC 27522	Neuse
BD01026	PR13653	U2017-0858	21-Jul-17	21-Jul-17	Contractor	NEW HOUSE	16-May-1	19-Jul-17	CT00042	088401497504	1190	CASH ROAD		Neuse
BD00553	PR12042	U2005-0600	23-Sep-1	13-Jun-05	Owner	NEW HOUSE	10-Sep-13	00:00:00		088402870603	1141	DUTCHVILLE DR	CREEDMOOR NC 27522	Neuse
BD00896	PR13611	U2016-0476	15-Apr-1	15-Apr-1	Owner	MOBILE HOME	23-Jun-16	00:00:00	CT00077	088501272929	1722	HIGHWAY 15		Neuse
BD00630	PR13351	U2012-0103	14-Feb-1	14-Feb-1	Owner	MOBILE HOME	29-Mar-12	00:00:00	CT00013	088501273011	1753	SHEKINAH LANE	CREEDMOOR, NC 27522	Neuse
BD00666	PR13393	U2012-0821	03-Oct-1	03-Oct-1	Contractor	NEW HOUSE	07-Mar-1	02-Oct-1	CT00098	088501285671	1913	ZEBE LANE	CREEDMOOR NC 27522	Neuse
BD00950	PR13628	U2016-1340	18-Oct-1	18-Oct-1	Contractor	NEW HOUSE	01-Jun-1	14-Oct-1	CT00022	088501380367	1903	ZEBE LN		Neuse
BD00707	PR13441	U2013-0597	26-Jun-1	26-Jun-1	Contractor	NEW HOUSE	14-May-1	26-Jun-1	CT00127	088501384315	1900	ZEBE LANE	CREEDMOOR, NC 27522	Neuse
BD00834	PR13566	U2015-0759	20-Jul-15	20-Jul-15	Owner	NEW HOUSE	25-Apr-1	16-Jul-15	CT00077	088502550814	1658	NORTHSIDE RD		Neuse
BD00786	PR13433	U2014-1026	08-Oct-1	08-Oct-1	Owner	MOBILE HOME	12-Jun-15	00:00:00	CT00077	088503107625	1524	NORTHSIDE ROAD	CREEDMOOR, NC 27522	Neuse
BD00799	PR13538	U2015-0009	05-Jan-15	05-Jan-15	Owner	MOBILE HOME	18-Mar-15	00:00:00	CT00138	088503424502	1581	CROSS LANE		Neuse
BD00809	PR13546	U2015-0255	20-Mar-1	20-Mar-1	Other	MOBILE HOME	30-Mar-15	00:00:00	CT00071	088503424502	1583	CROSS LANE		Neuse
BD00544	PR13259	U2010-0619	21-Jul-10	21-Jul-10	Contractor	MULTIPLE FAMILY DWLS	09-Mar-12	07-Jul-10	CT00066	088601289810	2162	MILL STREAM CIRCLE	CREEDMOOR NC 27522	Neuse
BD00648	PR13373	U2012-0449	08-Jun-1	08-Jun-1	Owner	MOBILE HOME	02-Jul-12	00:00:00	CT00013	088601480320	1655	BIRCH DRIVE		Neuse
BD00677	PR13408	U2012-1058	21-Dec-1	21-Dec-1	Other	MOBILE HOME	09-Jan-13	00:00:00	CT00074	088601480320	1639	BIRCH DRIVE	CREEDMOOR NC 27522	Neuse
BD00562	PR13280	U2010-0956	02-Nov-1	02-Nov-1	Contractor	NEW HOUSE	03-Jun-1	126-Oct-1	CT00002	088601491769	1611	HIGHWAY 56	CREEDMOOR NC 27522	Neuse
BD00594	PR13316	U2011-0377	27-May-1	27-May-1	Contractor	NEW HOUSE	26-Aug-1	27-May-1	CT00054	088603010176	1212	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00574	PR13294	U2011-0075	11-Feb-1	11-Feb-1	Contractor	NEW HOUSE	24-May-1	11-Feb-1	CT00054	088603010430	1207	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00588	PR13310	U2011-0293	03-May-1	03-May-1	Contractor	MODULAR HOME	14-Jul-11	28-Apr-1	CT00059	088603010666	1204	EAST MIDDLETON DRIVE	CREEDMOOR NC 27522	Neuse
BD00553	PR13271	U2010-0811	17-Sep-1	17-Sep-1	Contractor	NEW HOUSE	05-Jan-1	116-Sep-1	CT00054	088603011142	1214	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00608	PR13331	U2011-0660	01-Sep-1	01-Sep-1	Contractor	NEW HOUSE	13-Dec-1	01-Sep-1	CT00054	088603011307	1209	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00566	PR13285	U2010-1041	02-Dec-1	02-Dec-1	Contractor	NEW HOUSE	14-Jul-11	02-Dec-1	CT00054	088603011363	1211	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00599	PR13322	U2011-0476	28-Jun-1	28-Jun-1	Contractor	NEW HOUSE	27-Sep-1	28-Jun-1	CT00054	088603012019	1216	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00564	PR13282	U2010-0994	15-Nov-1	15-Nov-1	Contractor	NEW HOUSE	10-Mar-1	10-Nov-1	CT00054	088603012330	1213	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00985	PR13656	U2017-0282	06-Mar-1	06-Mar-1	Owner	MODULAR HOME	30-Jun-1	03-Mar-1	CT00077	088603012518	1208	EAST MIDDLETON DRIVE		Neuse
BD00785	PR13525	U2014-1017	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	24-Jun-1	07-Oct-1	CT00019	088603012883	1207	EAST MIDDLETON DR		Neuse

BD00581	PR13301	U2011-0186	21-Mar-1	21-Mar-1	Contractor	NEW HOUSE	15-Jul-11	21-Mar-1	CT00054:088603013008	1218	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00553	PR13271	U2010-0810	17-Sep-1	17-Sep-1	Contractor	NEW HOUSE	27-Jan-11	16-Sep-1	CT00054:088603013185	1220	HUNTER COURT	CREEDMOOR NC 27522	Neuse
BD00754	PR13499	U2014-0382	22-Apr-1	22-Apr-1	Contractor	NEW HOUSE	22-Sep-1	17-Apr-1	CT00002:182400121237	1027	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00729	PR13466	U2013-1028	18-Oct-1	18-Oct-1	Contractor	MODULAR HOME	18-Dec-1	17-Oct-1	CT00133:088603110490	1227	EAST MIDDLETON DRIVE	CREEDMOOR NC 27522	Neuse
BD00730	PR13467	U2013-1057	24-Oct-1	24-Oct-1	Contractor	NEW HOUSE	13-Mar-1	24-Oct-1	CT00002:088603114929	2022	HARVEST COURT	CREEDMOOR NC 27522	Neuse
BD00733	PR13471	U2013-1127	14-Nov-1	14-Nov-1	Contractor	NEW HOUSE	21-Mar-1	14-Nov-1	CT00002:088603122238	1482	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00703	PR13439	U2013-0522	11-Jun-1	11-Jun-1	Contractor	NEW HOUSE	02-Oct-1	10-Jun-1	CT00002:088603122250	1484	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00736	PR13474	U2013-1204	06-Dec-1	06-Dec-1	Contractor	NEW HOUSE	21-Mar-1	05-Dec-1	CT00002:088603123006	2021	HARVEST COURT	CREEDMOOR NC 27522	Neuse
BD00744	PR13484	U2014-0171	25-Feb-1	25-Feb-1	Contractor	NEW HOUSE	14-Oct-1	24-Feb-1	CT00002:088603123041	2020	HARVEST CT	CREEDMOOR NC 27522	Neuse
BD00686	PR13418	U2013-0210	05-Mar-1	05-Mar-1	Contractor	NEW HOUSE	13-Jun-1	28-Feb-1	CT00002:088603123304	1480	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00661	PR13387	U2012-0717	04-Sep-1	04-Sep-1	Contractor	NEW HOUSE	03-Dec-1	04-Sep-1	CT00002:088603124269	1485	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00681	PR13413	U2013-0114	05-Feb-1	05-Feb-1	Contractor	NEW HOUSE	22-May-1	05-Feb-1	CT00002:088603124316	1483	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00742	PR13481	U2014-0101	04-Feb-1	04-Feb-1	Contractor	NEW HOUSE	14-Oct-1	29-Jan-1	CT00002:088603125044	2024	HARVEST COURT	CREEDMOOR NC 27522	Neuse
BD00680	PR13411	U2013-0079	24-Jan-1	24-Jan-1	Contractor	NEW HOUSE	16-May-1	23-Jan-1	CT00002:088603125212	1489	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00626	PR13349	U2012-0035	17-Jan-1	17-Jan-1	Contractor	NEW HOUSE	05-Jun-1	11-Jan-1	CT00002:088603125285	1491	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00630	PR13354	U2012-0110	15-Feb-1	15-Feb-1	Contractor	NEW HOUSE	05-Jun-1	13-Feb-1	CT00002:088603125385	2027	EMPIRE COURT	CREEDMOOR NC 27522	Neuse
BD00679	PR13411	U2013-0053	16-Jan-1	16-Jan-1	Contractor	NEW HOUSE	22-Apr-1	15-Jan-1	CT00002:088603126015	1492	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00684	PR13415	U2013-0151	15-Feb-1	15-Feb-1	Contractor	NEW HOUSE	13-Jun-1	15-Feb-1	CT00002:088603126077	1494	FIRESIDE LN	CREEDMOOR NC 27522	Neuse
BD00673	PR13402	U2012-0971	29-Nov-1	29-Nov-1	Contractor	NEW HOUSE	06-Mar-1	128-Nov-1	CT00002:088603126255	1493	FIRESIDE DRIVE	CREEDMOOR NC 27522	Neuse
BD00642	PR13366	U2012-0340	26-Apr-1	26-Apr-1	Contractor	NEW HOUSE	02-Aug-1	26-Apr-1	CT00002:088603126450	2029	EMPIRE COURT	CREEDMOOR NC 27522	Neuse
BD00626	PR13349	U2012-0034	17-Jan-1	17-Jan-1	Contractor	NEW HOUSE	07-May-1	17-Jan-1	CT00002:088603127049	1496	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00767	PR13510	U2014-0617	26-Jun-1	26-Jun-1	Contractor	NEW HOUSE	12-Jan-1	25-Jun-1	CT00002:088603127297	1497	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00665	PR13392	U2012-0803	26-Sep-1	26-Sep-1	Contractor	NEW HOUSE	25-Jan-1	12-Sep-1	CT00002:088603127442	2030	EMPIRE COURT	CREEDMOOR NC 27522	Neuse
BD00668	PR13395	U2012-0859	17-Oct-1	17-Oct-1	Contractor	NEW HOUSE	17-Jan-1	17-Oct-1	CT00002:088603128258	1499	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00454	PR13172	U2009-0382	01-Jun-0	01-Jun-0	Contractor	NEW HOUSE	20-Jul-1	01-Jun-0	CT00002:088603129026	1502	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00560	PR13278	U2010-0924	19-Oct-1	19-Oct-1	Contractor	NEW HOUSE	26-Apr-1	18-Oct-1	CT00002:088603129073	1504	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00511	PR13227	U2010-0136	17-Feb-1	17-Feb-1	Contractor	NEW HOUSE	20-Oct-1	17-Feb-1	CT00002:088603129215	1501	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00560	PR13278	U2010-0922	19-Oct-1	19-Oct-1	Contractor	NEW HOUSE	23-Oct-1	18-Oct-1	CT00002:088603129282	1503	FIRESIDE LANE	CREEDMOOR NC 27522	Neuse
BD00680	PR13412	U2013-0085	28-Jan-1	28-Jan-1	Contractor	NEW HOUSE	16-May-1	28-Jan-1	CT00002:088603129282	2028	EMPIRE COURT	CREEDMOOR NC 27522	Neuse
BD00663	PR13389	U2012-0754	13-Sep-1	13-Sep-1	Contractor	NEW HOUSE	17-Dec-1	13-Sep-1	CT00002:088603129308	1500	CINNAMON COURT	CREEDMOOR NC 27522	Neuse
BD00662	PR13388	U2012-0730	06-Sep-1	06-Sep-1	Contractor	NEW HOUSE	17-Dec-1	06-Sep-1	CT00002:088603129353	1502	CINNAMON COURT	CREEDMOOR NC 27522	Neuse
BD00685	PR13416	U2013-0187	26-Feb-1	26-Feb-1	Contractor	MOBILE HOME	02-Apr-1	30:00:00	CT00081:088603148458	2088	KENNETH STREET	CREEDMOOR NC 27522	Neuse
BD00498	PR13214	U2009-0979	16-Dec-0	16-Dec-0	Contractor	NEW HOUSE	13-Aug-1	15-Dec-0	CT00002:08860320485	2035	APPLEWOOD DRIVE	CREEDMOOR NC 27522	Neuse
BD00695	PR13428	U2013-0361	25-Apr-1	25-Apr-1	Contractor	NEW HOUSE	14-Aug-1	25-Apr-1	CT00002:088603221023	2024	APPLEWOOD DRIVE	CREEDMOOR NC 27522	Neuse
BD00708	PR13444	U2013-0615	27-Jun-1	27-Jun-1	Contractor	NEW HOUSE	01-Nov-1	27-Jun-1	CT00002:088603221161	2026	APPLEWOOD DRIVE	CREEDMOOR NC 27522	Neuse
BD00925	PR13585	U2016-0933	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	17-Jan-1	17:04-Nov-1	CT00002:088603221987	402	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00925	PR13585	U2016-0935	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	28-Dec-1	104-Nov-1	CT00002:088603221990	404	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00925	PR13585	U2016-0934	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	17-Jan-1	17:04-Nov-1	CT00002:088603221994	403	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00467	PR13184	U2009-0550	23-Jul-09	23-Jul-09	Contractor	NEW HOUSE	02-Aug-1	21-Jul-09	CT00002:088603222225	2030	APPLEWOOD DRIVE	CREEDMOOR NC 27522	Neuse
BD00418	PR13140	U2008-0988	21-Nov-0	21-Nov-0	Contractor	NEW HOUSE	08-Jul-10	21-Nov-0	CT00002:088603222379	2034	APPLEWOOD DRIVE	CREEDMOOR NC 27522	Neuse
BD00764	PR13496	U2014-0554	04-Jun-1	04-Jun-1	Contractor	NEW HOUSE	08-Sep-1	30-May-1	CT00002:182400121237	1022	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00709	PR13444	U2013-0624	28-Jun-1	28-Jun-1	Contractor	NEW HOUSE	28-Feb-1	28-Jun-1	CT00002:088603223428	1512	APPLE BLOSSOM CIRCLE	CREEDMOOR NC 27522	Neuse
BD00790	PR13531	U2014-1129	04-Nov-1	04-Nov-1	Contractor	NEW HOUSE	10-Feb-1	104-Nov-1	CT00002:088603225555	1518	APPLE BLOSSOM CIRCLE	CREEDMOOR NC 27522	Neuse
BD00460	PR13177	U2009-0461	23-Jun-0	23-Jun-0	Contractor	NEW HOUSE	20-Jul-10	22-Jun-0	CT00002:088603225653	1520	APPLE BLOSSOM CIRCLE	CREEDMOOR NC 27522	Neuse
BD00924	PR13584	U2016-0928	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	24-Jan-1	17:04-Nov-1	CT00002:088603230178	101	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00925	PR13585	U2016-0932	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	28-Dec-1	104-Nov-1	CT00002:088603231080	401	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00926	PR13586	U2016-0939	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	01-Mar-1	104-Nov-1	CT00002:088603231086	504	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00925	PR13585	U2016-0929	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	24-Jan-1	17:04-Nov-1	CT00002:088603231200	102	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00925	PR13585	U2016-0930	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	31-Jan-1	17:04-Nov-1	CT00002:088603231222	103	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00925	PR13585	U2016-0931	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	02-Feb-1	104-Nov-1	CT00002:088603231254	104	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00925	PR13586	U2016-0938	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	28-Feb-1	104-Nov-1	CT00002:088603232009	503	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00925	PR13585	U2016-0937	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	24-Feb-1	104-Nov-1	CT00002:088603232121	502	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00925	PR13585	U2016-0936	26-Jul-16	26-Jul-16	Contractor	TOWNHOUSE	24-Feb-1	104-Nov-1	CT00002:088603232143	501	WINSTON WAY	CREEDMOOR NC 27522	Neuse
BD00891	PR13608	U2016-0386	28-Mar-1	28-Mar-1	Owner	MOBILE HOME	26-Jul-16	00:00:00	CT00077:088603241030	1501	RADFORD DRIVE	CREEDMOOR NC 27522	Neuse
BD00962	PR13643	U2016-1536	05-Dec-1	05-Dec-1	Occupant	MOBILE HOME	23-Feb-1	17:00:00	CT000171:088603241030	1516	RADFORD DRIVE	CREEDMOOR NC 27522	Neuse
BD00984	PR13655	U2017-0253	27-Feb-1	27-Feb-1	Owner	MOBILE HOME	22-Mar-1	17:00:00	CT00133:088603241030	1518	RADFORD DRIVE	CREEDMOOR NC 27522	Neuse
BD00728	PR13455	U2013-1020	17-Oct-1	17-Oct-1	Owner	NEW HOUSE	24-Oct-1	17-Oct-1	CT00077:088704837320	2559	BROGDEN RD	CREEDMOOR, NC 27522	Neuse
BD00584	PR13302	U2011-0225	05-Apr-1	05-Apr-1	Other	MOBILE HOME	24-Jun-1	11:00:00	CT00081:088704915241	2522	BROGDEN RD	CREEDMOOR NC 27522	Neuse
BD00886	PR13604	U2016-0303	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	28-Jul-16	14-Mar-1	CT00001:088801369964	100	ORKNEY ROAD	STEM NC 27581	Neuse

BD00554	PR13273	U2010-0838	24-Sep-1	24-Sep-1	Owner	NEW HOUSE	17-Mar-1	23-Sep-1	CT00001:088801378353	110	ORKNEY RD	STEM NC 27581	Neuse
BD00886	PR13604	U2016-0302	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	28-Jul-16	14-Mar-1	CT00001:088801379043	102	ORKNEY ROAD	STEM NC 27581	Neuse
BD00796	PR13498	U2014-1275	16-Dec-1	16-Dec-1	Contractor	NEW HOUSE	30-Apr-1	26-Nov-1	CT00002:182400121237	1018	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00886	PR13604	U2016-0301	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	28-Jul-16	11-Mar-1	CT00001:088801379121	104	ORKNEY ROAD	STEM NC 27581	Neuse
BD00650	PR13377	U2012-0507	02-Jul-12	02-Jul-12	Owner	NEW HOUSE	01-Oct-1	29-Jun-1	CT00001:088801452848	222	ORKNEY ROAD	STEM	Neuse
BD00805	PR13498	U2015-0168	23-Feb-1	23-Feb-1	Contractor	NEW HOUSE	25-Jun-1	19-Feb-1	CT00002:182400121237	1020	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00908	PR13617	U2016-0650	24-May-1	24-May-1	Contractor	NEW HOUSE	07-Nov-1	24-May-1	CT00042:088801457783	3105	TUMP WILKINS RD		Neuse
BD00751	PR13494	U2014-0321	07-Apr-1	07-Apr-1	Contractor	NEW HOUSE	25-Aug-1	07-Apr-1	CT00001:088801460575	206	ORKNEY ROAD	STEM NC 27581	Neuse
BD00757	PR13501	U2014-0421	29-Apr-1	29-Apr-1	Contractor	NEW HOUSE	25-Sep-1	28-Apr-1	CT00001:088801460719	200	ORKNEY ROAD	STEM NC 27581	Neuse
BD00757	PR13501	U2014-0422	29-Apr-1	29-Apr-1	Contractor	NEW HOUSE	24-Oct-1	28-Apr-1	CT00001:088801460730	202	ORKNEY ROAD	STEM NC 27581	Neuse
BD00751	PR13494	U2014-0322	07-Apr-1	07-Apr-1	Contractor	NEW HOUSE	29-Aug-1	07-Apr-1	CT00001:088801461407	208	ORKNEY ROAD	STEM NC 27581	Neuse
BD00650	PR13377	U2012-0505	02-Jul-12	02-Jul-12	Owner	NEW HOUSE	01-Oct-1	29-Jun-1	CT00001:088801462031	220	ORKNEY ROAD	STEM	Neuse
BD00503	PR13220	U2010-0037	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	09-Jun-1	12-Jan-1	CT00001:088801462497	209	ORKNEY ROAD	STEM NC 27581	Neuse
BD00503	PR13220	U2010-0038	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	22-Apr-1	12-Jan-1	CT00001:088801462674	205	ORKNEY ROAD	STEM NC 27581	Neuse
BD00504	PR13220	U2010-0039	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	30-Mar-1	12-Jan-1	CT00001:088801462753	203	ORKNEY ROAD	STEM NC 27581	Neuse
BD00504	PR13220	U2010-0040	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	21-Apr-1	12-Jan-1	CT00001:088801462885	202	EDINBURGH ST	STEM NC 27581	Neuse
BD00503	PR13219	U2010-0036	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	03-Jun-1	12-Jan-1	CT00001:088801463420	211	ORKNEY ROAD	STEM NC 27581	Neuse
BD00504	PR13220	U2010-0041	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	19-Apr-1	12-Jan-1	CT00001:088801463847	204	EDINBURGH ST	STEM NC 27581	Neuse
BD00805	PR13499	U2015-0169	23-Feb-1	23-Feb-1	Contractor	NEW HOUSE	25-Jun-1	19-Feb-1	CT00002:182400121237	1021	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00786	PR13526	U2014-1022	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	07-Jul-15	08-Oct-1	CT00001:088801464365	106	KINLOSS WAY	STEM NC 27581	Neuse
BD00786	PR13526	U2014-1021	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	29-Jul-15	08-Oct-1	CT00001:088801464434	104	KINLOSS WAY	STEM NC 27581	Neuse
BD00786	PR13526	U2014-1025	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	07-Jul-15	08-Oct-1	CT00001:088801465109	103	ABERDEEN STREET	STEM NC 27581	Neuse
BD00816	PR13554	U2015-0392	22-Apr-1	22-Apr-1	Contractor	NEW HOUSE	24-Sep-1	22-Apr-1	CT00001:088801465815	208	EDINBURGH STREET	STEM NC 27581	Neuse
BD00503	PR13219	U2010-0035	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	29-Mar-1	12-Jan-1	CT00001:088801466370	109	KINLOSS WAY	STEM NC 27581	Neuse
BD00816	PR13554	U2015-0393	22-Apr-1	22-Apr-1	Contractor	NEW HOUSE	22-Sep-1	22-Apr-1	CT00001:088801466819	210	EDINBURGH STREET	STEM NC 27581	Neuse
BD00751	PR13494	U2014-0323	07-Apr-1	07-Apr-1	Owner	NEW HOUSE	26-Aug-1	07-Apr-1	CT00001:088801467176	113	KINLOSS WAY	STEM NC 27581	Neuse
BD00503	PR13219	U2010-0034	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	29-Mar-1	12-Jan-1	CT00001:088801467213	111	KINLOSS WAY	STEM NC 27581	Neuse
BD00757	PR13501	U2014-0423	29-Apr-1	29-Apr-1	Contractor	NEW HOUSE	27-Aug-1	28-Apr-1	CT00001:088801468120	115	KINLOSS WAY	STEM NC 27581	Neuse
BD00555	PR13273	U2010-0840	24-Sep-1	24-Sep-1	Owner	NEW HOUSE	10-Mar-1	23-Sep-1	CT00001:088801470273	107	ORKNEY RD	STEM NC 27581	Neuse
BD00504	PR13220	U2010-0042	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	19-Apr-1	12-Jan-1	CT00001:088801471028	103	ORKNEY ROAD	STEM NC 27581	Neuse
BD00707	PR13443	U2013-0594	26-Jun-1	26-Jun-1	Contractor	NEW HOUSE	01-Apr-1	25-Jun-1	CT00001:088801472062	100	DUNDEE PLACE	STEM NC 27581	Neuse
BD00707	PR13443	U2013-0593	26-Jun-1	26-Jun-1	Contractor	NEW HOUSE	07-Apr-1	25-Jun-1	CT00001:088801472141	102	DUNDEE PLACE	STEM NC 27581	Neuse
BD00707	PR13443	U2013-0592	26-Jun-1	26-Jun-1	Contractor	NEW HOUSE	31-Jan-1	25-Jun-1	CT00001:088801472201	104	DUNDEE PLACE	STEM NC 27581	Neuse
BD00705	PR13442	U2013-0577	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	21-Oct-1	21-Jun-1	CT00001:088801472323	106	DUNDEE PLACE	STEM NC 27581	Neuse
BD00719	PR13453	U2013-0825	22-Aug-1	22-Aug-1	Contractor	NEW HOUSE	17-Apr-1	22-Aug-1	CT00002:182400256609	1045	BLUEBELL LANE	WAKE FOREST, NC 27587	Neuse
BD00705	PR13442	U2013-0576	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	21-Oct-1	21-Jun-1	CT00001:088801474178	103	DUNDEE PLACE	STEM NC 27581	Neuse
BD00707	PR13443	U2013-0591	26-Jun-1	26-Jun-1	Contractor	NEW HOUSE	03-Feb-1	25-Jun-1	CT00001:088801474370	105	DUNDEE PLACE	STEM NC 27581	Neuse
BD00817	PR13554	U2015-0394	22-Apr-1	22-Apr-1	Contractor	NEW HOUSE	22-Sep-1	22-Apr-1	CT00001:088801475153	209	EDINBURGH STREET	STEM NC 27581	Neuse
BD00757	PR13501	U2014-0425	29-Apr-1	29-Apr-1	Contractor	NEW HOUSE	04-Nov-1	28-Apr-1	CT00001:088802561679	115	GLASGOW STREET	STEM NC 27581	Neuse
BD00751	PR13494	U2014-0324	07-Apr-1	07-Apr-1	Contractor	NEW HOUSE	24-Oct-1	07-Apr-1	CT00001:088802561691	113	GLASGOW STREET	STEM NC 27581	Neuse
BD00817	PR13554	U2015-0395	22-Apr-1	22-Apr-1	Contractor	NEW HOUSE	02-Sep-1	22-Apr-1	CT00001:088802561956	121	GLASGOW STREET	STEM NC 27581	Neuse
BD00823	PR13560	U2015-0518	26-May-1	26-May-1	Contractor	NEW HOUSE	09-Mar-1	26-May-1	CT00053:088802562357	107	GLASGOW STREET	STEM NC 27581	Neuse
BD00914	PR13621	U2016-0761	16-Jun-1	16-Jun-1	Contractor	NEW HOUSE	26-Oct-1	15-Jun-1	CT00053:088802562435	109	GLASGOW STREET	STEM NC 27581	Neuse
BD00752	PR13495	U2014-0325	07-Apr-1	07-Apr-1	Contractor	NEW HOUSE	24-Oct-1	07-Apr-1	CT00001:088802562513	111	GLASGOW STREET	STEM NC 27581	Neuse
BD00752	PR13495	U2014-0327	07-Apr-1	07-Apr-1	Contractor	NEW HOUSE	10-Sep-1	07-Apr-1	CT00001:088802564588	112	GLASGOW STREET	STEM NC 27581	Neuse
BD00757	PR13501	U2014-0426	29-Apr-1	29-Apr-1	Contractor	NEW HOUSE	04-Nov-1	28-Apr-1	CT00001:088802564666	114	GLASGOW STREET	STEM NC 27581	Neuse
BD00836	PR13569	U2015-0807	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	19-Jan-1	28-Jul-15	CT00001:088802564743	116	GLASGOW STREET	STEM NC 27581	Neuse
BD00836	PR13569	U2015-0808	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	25-Feb-1	28-Jul-15	CT00001:088802564821	118	GLASGOW STREET	STEM NC 27581	Neuse
BD00837	PR13569	U2015-0809	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	26-Feb-1	28-Jul-15	CT00001:088802564902	122	GLASGOW STREET	STEM NC 27581	Neuse
BD00803	PR13542	U2015-0122	05-Feb-1	05-Feb-1	Contractor	NEW HOUSE	03-Jun-1	05-Feb-1	CT00001:088802565411	106	GLASGOW STREET	STEM NC 27581	Neuse
BD00752	PR13495	U2014-0326	07-Apr-1	07-Apr-1	Contractor	NEW HOUSE	25-Sep-1	07-Apr-1	CT00001:088802565500	110	GLASGOW STREET	STEM NC 27581	Neuse
BD00886	PR13603	U2016-0298	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	28-Sep-1	14-Mar-1	CT00001:088802565788	311	WICK ROAD	STEM NC 27581	Neuse
BD00887	PR13606	U2016-0316	15-Mar-1	15-Mar-1	Contractor	NEW HOUSE	29-Sep-1	15-Mar-1	CT00001:088802565846	313	WICK ROAD	STEM NC 27581	Neuse
BD00836	PR13569	U2015-0802	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	26-Feb-1	28-Jul-15	CT00001:088802565913	315	WICK ROAD	STEM NC 27581	Neuse
BD00480	PR13196	U2009-0723	11-Sep-0	11-Sep-0	Contractor	NEW HOUSE	15-Feb-1	10-Sep-0	CT00021:088802566587	305	WICK ROAD	STEM NC 27581	Neuse
BD00886	PR13604	U2016-0305	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	23-Sep-1	15-Mar-1	CT00001:088802566644	307	WICK ROAD	STEM NC 27581	Neuse
BD00885	PR13603	U2016-0297	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	28-Sep-1	11-Mar-1	CT00001:088802566711	309	WICK ROAD	STEM NC 27581	Neuse
BD00523	PR13238	U2010-0300	12-Apr-1	12-Apr-1	Contractor	NEW HOUSE	23-Jun-1	12-Apr-1	088802567417	303	WICK ROAD	STEM NC 27581	Neuse
BD00886	PR13604	U2016-0306	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	26-Aug-1	15-Mar-1	CT00001:088802567844	401	ANGUS PLACE	STEM NC 27581	Neuse

BD00912	PR13620	U2016-0733	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	10-Feb-1	09-Jun-1	CT00001:088802567907	312	WICK ROAD	STEM NC 27581	Neuse
BD00937	PR13631	U2016-1093	29-Aug-1	29-Aug-1	Contractor	NEW HOUSE	20-Feb-1	26-Aug-1	CT00001:088802567991	403	ANGUS PLACE	STEM NC 27581	Neuse
BD00914	PR13621	U2016-0762	16-Jun-1	16-Jun-1	Contractor	NEW HOUSE	08-Nov-1	15-Jun-1	CT00053:088802568399	300	WICK ROAD	STEM NC 27581	Neuse
BD00887	PR13606	U2016-0315	15-Mar-1	15-Mar-1	Contractor	NEW HOUSE	29-Aug-1	15-Mar-1	CT00001:088802568750	306	WICK ROAD	STEM NC 27581	Neuse
BD00515	PR13231	U2010-0196	10-Mar-1	10-Mar-1	Contractor	NEW HOUSE	16-Jun-1	10-Mar-1	CT00021:088802569459	302	WICK ROAD	STEM NC 27581	Neuse
BD00757	PR13501	U2014-0424	29-Apr-1	29-Apr-1	Contractor	NEW HOUSE	05-Sep-1	28-Apr-1	CT00001:088802569633	304	WICK ROAD	STEM NC 27581	Neuse
BD00519	PR13235	U2010-0253	24-Mar-1	24-Mar-1	Contractor	NEW HOUSE	23-Sep-1	24-Mar-1	088802569871	404	ANGUS PLACE	STEM NC 27581	Neuse
BD00836	PR13569	U2015-0806	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	26-Jan-1	28-Jul-15	CT00001:088802572035	123	GLASGOW STREET	STEM NC 27581	Neuse
BD00836	PR13569	U2015-0805	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	26-Jan-1	28-Jul-15	CT00001:088802573100	125	GLASGOW STREET	STEM NC 27581	Neuse
BD00836	PR13569	U2015-0804	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	19-Jan-1	28-Jul-15	CT00001:088802573165	127	GLASGOW STREET	STEM NC 27581	Neuse
BD00836	PR13569	U2015-0803	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	22-Feb-1	28-Jul-15	CT00001:088802574071	317	WICK ROAD	STEM NC 27581	Neuse
BD00886	PR13605	U2016-0307	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	16-Sep-1	15-Mar-1	CT00001:088802574221	129	GLASGOW STREET	STEM NC 27581	Neuse
BD00886	PR13603	U2016-0299	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	16-Sep-1	14-Mar-1	CT00001:088802575207	131	GLASGOW STREET	STEM NC 27581	Neuse
BD00912	PR13620	U2016-0732	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	03-Feb-1	09-Jun-1	CT00001:088802576064	314	WICK ROAD	STEM NC 27581	Neuse
BD00912	PR13620	U2016-0731	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	28-Dec-1	09-Jun-1	CT00001:088802576103	316	WICK ROAD	STEM NC 27581	Neuse
BD00903	PR13615	U2016-0592	05-May-1	05-May-1	Contractor	NEW HOUSE	01-Nov-1	05-May-1	CT00001:088802576420	135	GLASGOW STREET	STEM NC 27581	Neuse
BD00903	PR13615	U2016-0591	05-May-1	05-May-1	Contractor	NEW HOUSE	07-Dec-1	05-May-1	CT00001:088802576551	137	GLASGOW STREET	STEM NC 27581	Neuse
BD00903	PR13615	U2016-0590	05-May-1	05-May-1	Contractor	NEW HOUSE	13-Dec-1	05-May-1	CT00001:088802576579	139	GLASGOW STREET	STEM NC 27581	Neuse
BD01030	PR13675	U2017-0926	15-Aug-1	15-Aug-1	Contractor	NEW HOUSE	08-May-1	11-Aug-1	CT00002:182400212030	1012	BLUEBELL LN	Neuse	
BD00922	PR13626	U2016-0899	19-Jul-16	19-Jul-16	Contractor	NEW HOUSE	15-Feb-1	14-Jul-16	CT00001:088802577282	134	GLASGOW STREET	STEM NC 27581	Neuse
BD00903	PR13615	U2016-0589	05-May-1	05-May-1	Contractor	NEW HOUSE	07-Dec-1	05-May-1	CT00001:088802577616	141	GLASGOW STREET	STEM NC 27581	Neuse
BD00713	PR13449	U2013-0710	23-Jul-13	23-Jul-13	Contractor	NEW HOUSE	07-Nov-1	22-Jul-13	CT00001:088802577763	143	GLASGOW STREET	STEM NC 27581	Neuse
BD00922	PR13626	U2016-0897	19-Jul-16	19-Jul-16	Contractor	NEW HOUSE	28-Dec-1	14-Jul-16	CT00001:088802578020	405	ANGUS PLACE	STEM NC 27581	Neuse
BD00937	PR13632	U2016-1094	29-Aug-1	29-Aug-1	Contractor	NEW HOUSE	20-Feb-1	26-Aug-1	CT00001:088802578076	407	ANGUS PLACE	STEM NC 27581	Neuse
BD00922	PR13626	U2016-0898	19-Jul-16	19-Jul-16	Contractor	NEW HOUSE	30-Dec-1	14-Jul-16	CT00001:088802578353	136	GLASGOW STREET	STEM NC 27581	Neuse
BD00903	PR13615	U2016-0588	05-May-1	05-May-1	Contractor	NEW HOUSE	01-Nov-1	05-May-1	CT00001:088802578552	427	ANGUS PLACE	STEM NC 27581	Neuse
BD00938	PR13632	U2016-1119	06-Sep-1	06-Sep-1	Contractor	NEW HOUSE	15-Feb-1	01-Sep-1	CT00001:088802579132	409	ANGUS PLACE	STEM NC 27581	Neuse
BD00903	PR13615	U2016-0587	05-May-1	05-May-1	Contractor	NEW HOUSE	04-Oct-1	05-May-1	CT00001:088802579196	411	ANGUS PLACE	STEM NC 27581	Neuse
BD00913	PR13620	U2016-0736	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	14-Nov-1	09-Jun-1	CT00001:088802579359	421	ANGUS PLACE	STEM NC 27581	Neuse
BD00913	PR13620	U2016-0737	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	14-Nov-1	09-Jun-1	CT00001:088802579406	425	ANGUS PLACE	STEM NC 27581	Neuse
BD00836	PR13569	U2015-0801	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	06-Jan-1	28-Jul-15	CT00001:088802579773	142	GLASGOW STREET	STEM NC 27581	Neuse
BD00741	PR13481	U2014-0089	31-Jan-14	31-Jan-14	Contractor	MODULAR HOME	03-Apr-1	17-Jan-14	088802588647	3183	SERINITY DRIVE	STEM NC 27581	Neuse
BD00513	PR13229	U2010-0175	02-Mar-1	02-Mar-1	Contractor	NEW HOUSE	21-Jul-10	02-Mar-1	CT00021:088802660818	406	ANGUS PLACE	STEM NC 27581	Neuse
BD00800	PR13540	U2015-0043	16-Jan-15	16-Jan-15	Contractor	NEW HOUSE	27-Aug-1	09-Jan-15	CT00053:088802660975	408	ANGUS PLACE	STEM NC 27581	Neuse
BD00912	PR13620	U2016-0734	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	26-Oct-1	09-Jun-1	CT00001:088802670204	415	ANGUS PLACE	STEM NC 27581	Neuse
BD00912	PR13620	U2016-0735	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	21-Nov-1	09-Jun-1	CT00001:088802670303	419	ANGUS PLACE	STEM NC 27581	Neuse
BD00886	PR13604	U2016-0304	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	26-Aug-1	15-Mar-1	CT00001:088802670598	424	ANGUS PLACE	STEM NC 27581	Neuse
BD00896	PR13612	U2016-0482	18-Apr-1	18-Apr-1	Contractor	NEW HOUSE	03-Nov-1	15-Apr-1	CT00001:088802670635	426	ANGUS PLACE	STEM NC 27581	Neuse
BD00800	PR13540	U2015-0042	16-Jan-15	16-Jan-15	Contractor	NEW HOUSE	24-Jun-1	09-Jan-15	CT00053:088802671030	418	ANGUS PLACE	STEM NC 27581	Neuse
BD00835	PR13568	U2015-0782	24-Jul-15	24-Jul-15	Contractor	NEW HOUSE	12-Nov-1	13-Jul-15	CT00053:088802671030	410	ANGUS PLACE	STEM NC 27581	Neuse
BD00885	PR13603	U2016-0296	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	29-Aug-1	14-Mar-1	CT00001:088802671473	420	ANGUS PLACE	STEM NC 27581	Neuse
BD00856	PR13583	U2015-1186	26-Oct-1	26-Oct-1	Contractor	NEW HOUSE	22-Mar-1	23-Oct-1	CT00001:088802671530	422	ANGUS PLACE	STEM NC 27581	Neuse
BD00480	PR13196	U2009-0722	11-Sep-0	11-Sep-0	Contractor	NEW HOUSE	12-Jan-1	10-Sep-0	CT00021:088802672007	412	ANGUS PLACE	STEM NC 27581	Neuse
BD00510	PR13226	U2010-0126	16-Feb-1	16-Feb-1	Contractor	NEW HOUSE	16-Jun-1	15-Feb-1	CT00021:088802672277	416	ANGUS PLACE	STEM NC 27581	Neuse
BD00657	PR13384	U2012-0627	06-Aug-1	06-Aug-1	Contractor	NEW HOUSE	05-Feb-1	06-Aug-1	CT00109:088802685317	3213	TUMP WILKINS ROAD	Neuse	
BD00804	PR13542	U2015-0149	12-Feb-1	12-Feb-1	Owner	MOBILE HOME	21-Apr-15	00:00:00	088802691398	3199	SERINITY DR	Neuse	
BD00835	PR10261	U2015-0777	23-Jul-15	23-Jul-15	Contractor	NEW HOUSE	12-Feb-1	23-Jul-15	CT00003:088802780919	2010	UNITY WAY	STEM NC 27581	Neuse
BD00730	PR13467	U2013-1056	24-Oct-1	24-Oct-1	Contractor	NEW HOUSE	14-May-1	21-Oct-1	CT00133:088802795904	3223	TUMP WILKINS ROAD	STEM NC 27581	Neuse
BD00639	PR13359	U2012-0282	12-Apr-1	12-Apr-1	Other	MOBILE HOME	21-May-12	00:00:00	CT00013:088802971386	1693	MINERAL SPRINGS ROAD	OXFORD NC 27565	Neuse
BD00758	PR10237	U2014-0430	30-Apr-1	30-Apr-1	Contractor	NEW HOUSE	26-Aug-1	30-Apr-1	CT00001:088806296962	126	CREEDMOOR ROAD	STEM NC 27581	Neuse
BD00992	PR13658	U2017-0375	30-Mar-1	30-Mar-1	Contractor	NEW HOUSE	01-Aug-1	29-Mar-1	CT00073:19135548570	98	BLUEGRASS DRIVE	OXFORD NC 27565	Pamlico
BD00955	PR11689	U2016-1429	04-Nov-1	04-Nov-1	Other	MOBILE HOME	01-Dec-16	00:00:00	CT00013:088900059271	1537	TALLY HO RD	Neuse	
BD01042	PR11824	U2017-1079	27-Sep-1	27-Sep-1	Contractor	MOBILE HOME	01-Dec-17	00:00:00	088900254631	1563	EASY ST	STEM NC 27581	Neuse
BD00991	PR13653	U2017-0360	27-Mar-1	27-Mar-1	Owner	NEW HOUSE	22-Nov-1	21-Mar-1	CT00077:088902565389	1698	TALLY HO RD	Neuse	
BD00815	PR13543	U2015-0365	15-Apr-1	15-Apr-1	Owner	MOBILE HOME	29-May-15	00:00:00	CT00013:088902665839	1671	SANDERS RD	STEM NC 27581	Neuse
BD00375	PR13108	U2008-0554	20-Jun-0	20-Jun-0	Owner	MOBILE HOME	13-Jan-10	00:00:00	088902684199	3672	BLUEBELL LANE	OXFORD NC 27565	Pamlico
BD00543	PR13257	U2010-0610	16-Jul-10	16-Jul-10	Owner	MOBILE HOME	18-Oct-10	00:00:00	CT00013:088902859226	1714	SANDERS ROAD	STEM NC 27581	Neuse
BD00636	PR13338	U2012-0205	22-Mar-1	22-Mar-1	Contractor	NEW HOUSE	13-Jun-17	22-Mar-1	CT00040:088902970834	3651	BELLTOWN RD	OXFORD NC 27565	Pamlico
BD00976	PR13644	U2017-0142	03-Feb-1	03-Feb-1	Owner	MOBILE HOME	02-Jun-17	00:00:00	CT00013:088904532884	3579	DEERFIELD RD	Neuse	

BD00995	PR11721	U2017-0409	07-Apr-1	07-Apr-1	Contractor	MOBILE HOME	15-May-17 00:00:0	CT00081;088904543673	3594	DEERFIELD RD		Neuse	
BD00633	PR13353	U2012-0155	05-Mar-1	05-Mar-1	Other	MOBILE HOME	27-Apr-12 00:00:00	CT00013;088904814692	3541	TUMP WILKINS RD	STEM NC 27581	Neuse	
BD00979	PR13645	U2017-0172	09-Feb-1	09-Feb-1	Other	MOBILE HOME	07-Apr-17 00:00:00	CT00000;088904933961	3584	TUMP WILKINS ROAD	STEM NC 27581	Neuse	
BD00575	PR12507	U2011-0099	21-Feb-1	21-Feb-1	Other	MOBILE HOME	15-Mar-11 00:00:00	CT00074;088913123865	109 A	NORTH OLD 75	STEM NC 27581	Neuse	
BD00829	PR13559	U2015-0630	18-Jun-1	18-Jun-1	Contractor	NEW HOUSE	08-Mar-1 26-May-1	CT00158;082500319139	3597	BRAGG VALLEY LANE		Neuse	
BD00684	PR13416	U2013-0174	21-Feb-1	21-Feb-1	Contractor	NEW HOUSE	07-Nov-1 20-Feb-1	CT00003;182500216282		BRAGG VALLEY LANE	WAKE FOREST NC 27587	Neuse	
BD00693	PR13423	U2013-0327	16-Apr-1	16-Apr-1	Contractor	NEW HOUSE	06-Dec-1 05-Apr-1	CT00003;182500216282	3594	BRAGG VALLEY LANE	WAKE FOREST NC 27587	Neuse	
BD00706	PR13433	U2013-0586	25-Jun-1	25-Jun-1	Contractor	NEW HOUSE	17-Jan-14 17-May-1	CT00003;182500216282		BRAGG VALLEY LANE	WAKE FOREST, NC 27587	Neuse	
BD00960	PR10235	U2016-1504	23-Nov-1	23-Nov-1	Contractor	MODULAR HOME	06-Mar-1	02-Nov-1	088913138057	105	LYON STREET	STEM NC 27581	Neuse
BD00716	PR13451	U2013-0763	02-Aug-1	02-Aug-1	Contractor	MOBILE HOME	17-Sep-13 00:00:00	CT00013;088913141348	206	OLD NC 75	STEM, NC 27581	Neuse	
BD00494	PR13209	U2009-0923	16-Nov-0	16-Nov-0	Contractor	NEW HOUSE	15-Apr-1	10-Nov-0	CT00015;088913146575	302	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00529	PR13244	U2010-0386	07-May-1	07-May-1	Contractor	NEW HOUSE	15-Nov-1	06-May-1	CT00002;088913147466	304	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00525	PR13239	U2010-0325	19-Apr-1	19-Apr-1	Contractor	NEW HOUSE	23-Jul-10 15-Apr-1	088913147614	300	COACHMANS TRAIL	STEM NC 27581	Neuse	
BD00566	PR13285	U2010-1040	01-Dec-1	01-Dec-1	Contractor	NEW HOUSE	26-Apr-1	30-Nov-1	CT00002;088913148433	306	COACHMAN'S TRAIL	STEM NC 27581	Neuse
BD00494	PR13209	U2009-0924	16-Nov-0	16-Nov-0	Contractor	NEW HOUSE	26-May-1	10-Nov-0	CT00002;088913148490	308	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00513	PR13229	U2010-0172	02-Mar-1	02-Mar-1	Contractor	NEW HOUSE	19-Oct-1	12-Feb-1	CT00002;088913148619	301	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00494	PR13210	U2009-0925	16-Nov-0	16-Nov-0	Contractor	NEW HOUSE	15-Nov-1	10-Nov-0	088913149355	310	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00527	PR13242	U2010-0354	28-Apr-1	28-Apr-1	Contractor	NEW HOUSE	03-Aug-1	27-Apr-1	CT00002;088913149664	305	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00539	PR13253	U2010-0544	23-Jun-1	23-Jun-1	Contractor	NEW HOUSE	21-Oct-1	12-Jun-1	CT00002;088913149725	303	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00747	PR13489	U2014-0242	17-Mar-1	17-Mar-1	Contractor	NEW HOUSE	11-Sep-1	17-Mar-1	CT00002;088913240267	314	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00514	PR13230	U2010-0191	09-Mar-1	09-Mar-1	Contractor	NEW HOUSE	03-Aug-1	08-Mar-1	CT00002;088913240301	312	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00733	PR13471	U2013-1128	14-Nov-1	14-Nov-1	Contractor	NEW HOUSE	21-Mar-1	14-Nov-1	CT00002;088913240561	309	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00781	PR13523	U2014-0912	12-Sep-1	12-Sep-1	Contractor	NEW HOUSE	09-Dec-1	11-Sep-1	CT00002;088913241178	318	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00747	PR13489	U2014-0243	17-Mar-1	17-Mar-1	Contractor	NEW HOUSE	17-Sep-1	17-Mar-1	CT00002;088913241213	316	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00719	PR13455	U2013-0838	27-Aug-1	27-Aug-1	Contractor	NEW HOUSE	22-Jan-1	26-Aug-1	CT00002;088913241428	311	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00700	PR13435	U2013-0471	30-May-1	30-May-1	Contractor	NEW HOUSE	23-Sep-1	30-May-1	CT00002;088913241474	313	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00782	PR13523	U2014-0913	12-Sep-1	12-Sep-1	Contractor	NEW HOUSE	28-Jan-1	11-Sep-1	CT00002;088913242157	320	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00700	PR13435	U2013-0470	30-May-1	30-May-1	Contractor	NEW HOUSE	24-Sep-1	30-May-1	CT00002;088913242339	315	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00583	PR13305	U2011-0219	04-Apr-1	04-Apr-1	Contractor	NEW HOUSE	01-Jul-1	11-Jul-1	CT00002;088913243304	317	COACHMAN'S TRAIL	STEM NC 27581	Neuse
BD00632	PR13355	U2012-0136	23-Feb-1	23-Feb-1	Contractor	NEW HOUSE	04-Jun-1	10-Jan-1	CT00002;088913244339	321	COACHMANS TRAIL		Neuse
BD00632	PR13355	U2012-0135	23-Feb-1	23-Feb-1	Contractor	NEW HOUSE	04-Jun-1	10-Jan-1	CT00002;088913244492	323	COACHMANS TRAIL		Neuse
BD00717	PR13452	U2013-0794	12-Aug-1	12-Aug-1	Contractor	NEW HOUSE	20-Feb-1	06-Aug-1	CT00003;182500216282	3574	BRAGG VALLEY LANE	WAKE FOREST NC 27587	Neuse
BD00701	PR13436	U2013-0487	04-Jun-1	04-Jun-1	Other	MOBILE HOME	01-Jul-13	00:00:00	CT00013;088914238372	123	TALLY HO ROAD	STEM NC 27581	Neuse
BD00657	PR13383	U2012-0622	03-Aug-1	03-Aug-1	Contractor	NEW HOUSE	06-Nov-1	01-Aug-1	CT00002;088914245466	325	COACHMANS TRAIL		Neuse
BD00658	PR13385	U2012-0646	10-Aug-1	10-Aug-1	Contractor	NEW HOUSE	06-Nov-1	09-Aug-1	CT00002;088914245466	319	COACHMANS TRAIL	STEM NC 27581	Neuse
BD00714	PR13449	U2013-0726	26-Jul-13	26-Jul-13	Contractor	NEW HOUSE	25-Feb-1	23-Jul-13	CT00002;088918206584	127	CREEDMOOR ROAD	STEM NC 27581	Neuse
BD00705	PR13442	U2013-0575	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	03-Feb-1	21-Jun-1	CT00001;088918207829	104	WINTER COURT	STEM NC 27581	Neuse
BD00705	PR13442	U2013-0574	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	31-Jan-1	21-Jun-1	CT00001;088918215283	104	CHALET LANE	STEM NC 27581	Neuse
BD00521	PR13236	U2010-0273	31-Mar-1	31-Mar-1	Contractor	NEW HOUSE	26-Apr-1	12-Mar-1	CT00001;088918216157	106	CHALET LANE	STEM NC 27581	Neuse
BD00982	PR13653	U2017-0229	22-Feb-1	22-Feb-1	Contractor	NEW HOUSE	07-Jul-17	21-Feb-1	CT00001;088918311000	112	FRANKLIN STREET	STEM NC 27581	Neuse
BD00867	PR13558	U2015-1360	14-Dec-1	14-Dec-1	Contractor	NEW HOUSE	31-Oct-1	12-Nov-1	CT00167;089401174504	1120	HIGHWAY 50		Neuse
BD00639	PR13363	U2012-0285	12-Apr-1	12-Apr-1	Owner	NEW HOUSE	28-Dec-1	10-Apr-1	CT00077;089401293182	1185	BEAVER DAM ROAD	CREEDMOOR NC 27522	Neuse
BD00502	PR13183	U2010-0017	11-Jan-1	11-Jan-1	Contractor	NEW HOUSE	16-Jun-1	08-Jan-1	CT00002;089401293423	1205	BEAVER DAM ROAD	CREEDMOOR NC 27522	Neuse
BD00516	PR13224	U2010-0213	12-Mar-1	12-Mar-1	Other	MOBILE HOME	20-Apr-1	10:00:00:00	089401467806	1143	DOVE RD	CREEDMOOR NC 27522	Neuse
BD01018	PR13666	U2017-0749	03-Jul-17	03-Jul-17	Owner	NEW HOUSE	15-Mar-1	26-Jun-1	CT00015;089402562323	1162	DOVE RD	CREEDMOOR NC	Neuse
BD00899	PR13612	U2016-0524	25-Apr-1	25-Apr-1	Owner	NEW HOUSE	11-May-1	04-Apr-16	00:00:00;089402566305	1168	DOVE RD		Neuse
BD00888	PR13599	U2016-0339	17-Mar-1	17-Mar-1	Contractor	NEW HOUSE	31-Oct-1	12-Feb-1	CT00002;182400121237	1060	BUTTERCUP WAY	WAKE FOREST NC	Neuse
BD00568	PR13286	U2010-1085	14-Dec-1	14-Dec-1	Contractor	NEW HOUSE	04-May-1	13-Dec-1	CT00002;089504715747	1535	DOVE ROAD	CREEDMOOR NC	Neuse
BD00660	PR13386	U2012-0693	27-Aug-1	27-Aug-1	Owner	MOBILE HOME	16-Oct-1	22:00:00:00;089504803615	1513	DOVE RD	CREEDMOOR, NC 27522	Neuse	
BD00691	PR13419	U2013-0295	05-Apr-1	05-Apr-1	Contractor	NEW HOUSE	14-May-1	04-Apr-1	CT00121;089602994796	2197	SAM MOSS HAYES ROAD	CREEDMOOR NC 27522	Neuse
BD00888	PR13599	U2016-0340	17-Mar-1	17-Mar-1	Contractor	NEW HOUSE	26-Sep-1	11-Feb-1	CT00002;182400121237	1042	BUTTERFLY CIR	WAKE FOREST NC	Neuse
BD00833	PR13506	U2015-0746	15-Jul-15	15-Jul-15	Other	MOBILE HOME	10-Aug-1	15:00:00:00;089703433129	2103	RICH LANE	CREEDMOOR NC 27522	Neuse	
BD00993	PR13655	U2017-0383	31-Mar-1	31-Mar-1	Contractor	MOBILE HOME	20-Apr-17	00:00:00;089703433129	2100	RICH LN		Neuse	
BD00895	PR13611	U2016-0459	12-Apr-1	12-Apr-1	Contractor	NEW HOUSE	02-Sep-1	11-Mar-1	CT00160;089800018046	2010	HESTER RD		Neuse
BD00476	PR13185	U2009-0672	26-Aug-0	26-Aug-0	Contractor	MODULAR HOME	22-Apr-1	125-Aug-0	089800234542	3079	EAST THOLLIE GREEN RD	STEM NC 27581	Neuse
BD00873	PR13595	U2016-0064	14-Jan-1	14-Jan-1	Contractor	NEW HOUSE	09-Aug-1	04-Jan-1	CT00143;089800345251	3086	EAST THOLLIE GREEN		Neuse
BD00645	PR13163	U2012-0397	21-May-12	1-May-1	Contractor	MODULAR HOME	18-Oct-1	18-May-1	CT00020;089800345375	3088	EAST THOLLIE GREEN RD	STEM NC 27581	Neuse
BD00845	PR13576	U2015-0964	02-Sep-1	02-Sep-1	Contractor	NEW HOUSE	21-Jan-1	12-Aug-1	CT00143;089800345375	3088	EAST THOLLIE GREEN		Neuse
BD00815	PR13538	U2015-0370	16-Apr-1	16-Apr-1	Contractor	NEW HOUSE	18-Nov-1	10-Apr-1	CT00143;089800345474	3090	E THOLLIE GREEN RD		Neuse

BD00815: PR13539\U2015-0371	16-Apr-1\16-Apr-1\ Contractor	NEW HOUSE	05-Aug-1\10-Apr-1\ CT00143\089800345575	3092	E THOLLIE GREEN RD		Neuse
BD00721: PR13421\U2013-0879	06-Sep-1\06-Sep-1\ Contractor	NEW HOUSE	29-Apr-1\05-Sep-1\ CT00001\089800369746	3159	EAST THOLLIE GREEN RD	STEM, NC 27581	Neuse
BD00263: PR12995\U2007-0656	21-Jun-07\21-Jun-07\ Owner	MOBILE HOME	14-Jul-10\00:00:00\ 089800484685	3176	EAST THOLLIE GREEN RD	STEM NC 27581	Neuse
BD00749: PR13478\U2014-0280	26-Mar-1\26-Mar-1\ Owner	NEW HOUSE	22-Oct-1\24-Mar-1\ CT00077\089800559920	3220	BLISS TRAIL	STEM, NC 27581	Neuse
BD00571: PR13291\U2011-0042	25-Jan-11\25-Jan-11\ Contractor	NEW HOUSE	06-May-12\25-Jan-11\ CT00040\089800814214	2169	HESTER RD	OXFORD NC 27565	Neuse
BD00771: PR13508\U2014-0717	21-Jul-14\21-Jul-14\ Contractor	NEW HOUSE	08-Dec-1\18-Jul-14\ CT00143\089900039499	3589	WEST THOLLIE GREEN RD	STEM NC 27581	Neuse
BD00844: PR13564\U2015-0952	01-Sep-1\01-Sep-1\ Contractor	NEW HOUSE	21-Jan-1\31-Aug-1\ CT00001\089900059994	3612	EVERGREEN TRL	STEM NC 27581	Pamlico
BD00882: PR13599\U2016-0248	29-Feb-1\29-Feb-1\ Owner	MOBILE HOME	09-May-16\00:00:00\ CT00059\089900103515	2031	CAREWOODS DR		Neuse
BD00949: PR13636\U2016-1320	13-Oct-1\13-Oct-1\ Contractor	MOBILE HOME	16-Nov-16\00:00:00\ CT00081\089900139136	3575	W THOLLIE GREEN RD		Neuse
BD00713: PR13435\U2013-0702	19-Jul-13\19-Jul-13\ Contractor	NEW HOUSE	07-Nov-1\19-Jul-13\ CT00040\089900154299	2027	SANDERS ROAD	STEM NC	Pamlico
BD00781: PR10173\U2014-0904	10-Sep-1\10-Sep-1\ Other	MOBILE HOME	14-Nov-14\00:00:00\ CT00013\089900244363	2052	SANDERS ROAD	STEM NC 27581	Neuse
BD00655: PR13369\U2012-0591	24-Jul-12\24-Jul-12\ Contractor	MODULAR HOME	19-Nov-1\24-Jul-12\ CT00020\089900301428	3504	WEST THOLLIE GREEN RD	STEM NC	Neuse
BD01009: PR13259\U2017-0616	30-May-1\30-May-1\ Owner	NEW HOUSE	22-May-1\25-May-1\ CT00077\089900404844	3524	EAST THOLLIE GREEN RD	STEM NC 27581	Pamlico
BD00982: PR13532\U2017-0225	21-Feb-1\21-Feb-1\ Owner	MOBILE HOME	05-Mar-18\00:00:00\ CT00191\089900675341	3651	CRITTER TRAIL	OXFORD NC 27565	Pamlico
BD00948: PR11596\U2016-1288	10-Oct-1\10-Oct-1\ Other	MOBILE HOME	03-Nov-16\00:00:00\ 089900694355	2138	JOHNSON CREEK FARM RD	STEM NC	Pamlico
BD00534: PR13232\U2010-0471	04-Jun-1\04-Jun-1\ Owner	MOBILE HOME	28-Sep-12\00:00:00\ CT00013\089900790291	2144	JOHNSON CREEK FARMS ROAD	OXFORD NC 27565	Pamlico
BD00928: PR12377\U2016-0970	04-Aug-1\04-Aug-1\ Other	MOBILE HOME	01-Nov-16\00:00:00\ CT00013\089900798500	2191	SMITH RD	OXFORD NC 27565	Pamlico
BD00643: PR13368\U2012-0371	07-May-10\7-May-10\ Owner	MOBILE HOME	08-Aug-12\00:00:00\ CT00077\089900799701	2185	SMITH RD	OXFORD NC 27565	Pamlico
BD00932: PR13603\U2016-1028	16-Aug-1\16-Aug-1\ Contractor	MODULAR HOME	03-Jan-17\09-Aug-1\ CT00041\089900993385	3979	DEER TRAIL	OXFORD NC 27565	Pamlico
BD00911: PR13615\U2016-0720	08-Jun-1\08-Jun-1\ Contractor	MOBILE HOME	11-Aug-16\00:00:00\ CT00026\089900996866	3986	DEER TRAIL	OXFORD NC 27565	Pamlico
BD00767: PR12477\U2014-0634	30-Jun-1\30-Jun-1\ Contractor	MOBILE HOME	03-Sep-14\00:00:00\ CT00041\0899004631380	3562	SILVER CREEK LANE	STEM NC 27581	Pamlico
BD00888: PR13596\U2016-0336	17-Mar-1\17-Mar-1\ Contractor	NEW HOUSE	23-Sep-1\18-Mar-1\ CT00118\095200971112	5140	CLAYTON ROAD	ROUEMONT NC	Pamlico
BD00876: PR13581\U2016-0123	01-Feb-1\01-Feb-1\ Contractor	MODULAR HOME	31-May-1\29-Jan-1\ CT00163\095500922645	6555	GOSHEN RD	OXFORD NC 27565	Pamlico
BD00855: PR12056\U2015-1175	22-Oct-1\22-Oct-1\ Contractor	MOBILE HOME	18-Nov-15\00:00:00\ CT00081\096000086549	509	ENON RD	OXFORD NC 27565	Neuse
BD00715: PR13450\U2013-0749	30-Jul-13\30-Jul-13\ Owner	MOBILE HOME	03-Sep-13\00:00:00\ CT00130\096000141970	4110	BLUE MOUNTAIN ROAD	OXFORD, NC 27565	Neuse
BD00538: PR13242\U2010-0528	21-Jun-1\21-Jun-1\ Contractor	NEW HOUSE	16-Nov-1\18-Jun-1\ CT00001\096000155076	4116	BLUE MOUNTAIN RD	OXFORD NC 27565	Neuse
BD00953: PR13639\U2016-1406	01-Nov-1\01-Nov-1\ Owner	MODULAR HOME	17-Jan-17\08-Sep-1\ 096000661733	4141	JENNINGS WAY (ENON RD)		Neuse
BD00889: PR12107\U2016-0346	17-Mar-1\17-Mar-1\ Owner	NEW HOUSE	24-Jan-17\15-Mar-1\ CT00077\096100114062	195	FALCON LN		Neuse
BD00577: PR13255\U2011-0118	25-Feb-1\25-Feb-1\ Owner	NEW HOUSE	06-Jun-1\25-Feb-1\ CT00077\096100154751	4647	UZZLE ROAD	OXFORD NC 27565	Neuse
BD00898: PR13298\U2016-0513	22-Apr-1\22-Apr-1\ Contractor	NEW HOUSE	28-Feb-1\12-Apr-1\ CT00009\096100166737	4683	UZZLE ROAD		Neuse
BD01018: PR13658\U2017-0759	05-Jul-17\05-Jul-17\ Contractor	NEW HOUSE	09-Feb-1\03-Jul-17\ CT00001\096100275006	4689	UZZLE RD		Neuse
BD00488: PR13195\U2009-0846	20-Oct-05\20-Oct-05\ Owner	NEW HOUSE	02-May-11\9-Oct-05\ 096100362822	4695	UZZLE RD	ROUEMONT NC 27572	Neuse
BD00863: PR13586\U2015-1300	24-Nov-1\24-Nov-1\ Contractor	NEW HOUSE	25-Aug-1\02-Nov-1\ CT00061\096100372927	4715	UZZLE RD		Neuse
BD00651: PR13388\U2012-0523	05-Jul-12\05-Jul-12\ Contractor	NEW HOUSE	13-Aug-1\05-Jul-12\ CT00107\096100384443	4737	UZZLE ROAD	ROUEMONT NC 27572	Neuse
BD00642: PR13248\U2012-0348	01-May-10\1-May-10\ Owner	NEW HOUSE	26-Mar-1\30-Apr-1\ CT00077\096100477501	4708	UZZLE ROAD	ROUEMONT, NC 27572	Neuse
BD00679: PR13401\U2010-0055	16-Jan-1\16-Jan-1\ Contractor	NEW HOUSE	22-Jul-13\16-Jan-1\ CT00002\096200294599	5413	RANGE ROAD	ROUEMONT, NC 27572	Pamlico
BD00532: PR13223\U2010-0454	02-Jun-1\02-Jun-1\ Owner	NEW HOUSE	21-Sep-1\01-Jun-10\00:00:00\ 096200781461	922	TOBACCO WAY	ROUEMONT NC 27572	Pamlico
BD00600: PR13323\U2011-0500	06-Jul-11\06-Jul-11\ Contractor	NEW HOUSE	28-Sep-1\06-Jul-11\ CT00042\096200891497	992	REDSTONE CT	ROUEMONT NC 27572	Pamlico
BD01072: PR10159\U2018-0130	12-Feb-1\12-Feb-1\ Other	MOBILE HOME	05-Mar-18\00:00:00\ 096200963231	5168	MORIAH RD	ROUEMONT NC 27572	Pamlico
BD00896: PR12153\U2016-0470	14-Apr-1\14-Apr-1\ Contractor	MOBILE HOME	10-Jun-16\00:00:00\ CT00130\096300156823	544	DUKE DR	ROUEMONT NC 27572	Pamlico
BD00720: PR13454\U2013-0847	28-Aug-1\28-Aug-1\ Owner	MOBILE HOME	08-Oct-13\00:00:00\ CT00077\096300625600	5549	COLLIE JONES RD	ROUEMONT NC 27572	Pamlico
BD00400: PR13103\U2008-0785	10-Sep-0\10-Sep-0\ Owner	NEW HOUSE	19-Feb-1\10-Sep-0\ 096300633356	5567	COLLIE JONES RD		Pamlico
BD00952: PR13524\U2016-1372	27-Oct-1\27-Oct-1\ Contractor	NEW HOUSE	24-Feb-17\00:00:00\ CT00184\096300797169	668	HWY 158 WEST	ROUEMONT NC 27572	Pamlico
BD00469: PR13184\U2009-0585	04-Aug-0\04-Aug-0\ Owner	NEW HOUSE	23-Apr-1\29-Jul-09\ 096400406237	600	HIGHWAY 158	ROUEMONT NC 27572	Pamlico
BD00561: PR13270\U2010-0934	20-Oct-1\20-Oct-1\ Contractor	MODULAR HOME	01-Dec-1\19-Oct-1\ 096400507465	620	HIGHWAY 158	ROUEMONT NC 27572	Pamlico
BD00961: PR12766\U2016-1534	02-Dec-1\02-Dec-1\ Other	MOBILE HOME	17-Feb-17\00:00:00\ CT00013\096400707391	678-A	HIGHWAY 158	ROUEMONT NC 27572	Pamlico
BD00758: PR13489\U2014-0449	05-May-10\5-May-10\ Contractor	NEW HOUSE	20-Aug-1\21-Apr-1\ CT00139\096600103649	7000	LESTER MCFARLAND ROAD	OXFORD NC 27565	Pamlico
BD00576: PR13295\U2011-0112	24-Feb-1\24-Feb-1\ Owner	NEW HOUSE	20-Sep-1\17-Feb-1\ CT00077\096600732264	7091	GOSHEN ROAD	OXFORD NC 27565	Pamlico
BD00516: PR13224\U2010-0214	12-Mar-1\12-Mar-1\ Owner	MOBILE HOME	23-Jun-10\00:00:00\ 096700732271	651	WALNUT GROVE RD	OXFORD NC 27565	Roanoke
BD00842: PR13546\U2015-0915	24-Aug-1\24-Aug-1\ Contractor	NEW HOUSE	07-Jan-16\00:00:00\ CT00001\096700930143	675	WALNUT GROVE ROAD	OXFORD NC 27565	Roanoke
BD00909: PR13592\U2016-0679	31-May-1\31-May-1\ Contractor	NEW HOUSE	05-Jan-17\11-Apr-1\ CT00077\096800072549	8130	RAYMOND ROYSTER RD	ROXBORO NC 27573	Roanoke
BD00530: PR13246\U2010-0419	18-May-1\18-May-1\ Owner	NEW HOUSE	21-Apr-1\12-May-1\ 096800386317	8435	CHARLIE STOVALL RD	OXFORD NC 27565	Roanoke
BD00866: PR13577\U2015-1333	03-Dec-1\03-Dec-1\ Contractor	NEW HOUSE	22-Jun-1\01-Dec-1\ CT00168\096800418159	8036	WEBB CHAPEL RD	OXFORD NC 27565	Roanoke
BD01042: PR11079\U2017-1080	28-Sep-1\28-Sep-1\ Other	MOBILE HOME	08-Dec-17\00:00:00\ CT00013\096800579811	8401	CHARLIE STOVALL RD	OXFORD NC 27565	Roanoke
BD00901: PR13607\U2016-0557	02-May-1\02-May-1\ Contractor	NEW HOUSE	06-Oct-1\12-Mar-1\ CT00002\182400121237	1040	BUTTERFLY CIR		Neuse
BD00481: PR13195\U2009-0738	15-Sep-0\15-Sep-0\ Contractor	NEW HOUSE	24-Jun-1\15-Sep-0\ CT00001\097000536482	1215	TUNSTALL TRAIL	OXFORD NC 27565	Pamlico
BD00570: PR13288\U2011-0013	07-Jan-1\07-Jan-11\ Contractor	NEW HOUSE	18-Apr-1\06-Jan-11\ CT00076\097000603277	4005	RANGE ROAD	STEM NC	Neuse
BD00770: PR13512\U2014-0676	10-Jul-14\10-Jul-14\ Contractor	NEW HOUSE	11-Dec-1\09-Jul-14\ CT00143\097000603462	4009	RANGE ROAD		Neuse
BD01021: PR12961\U2017-0790	10-Jul-17\10-Jul-17\ Contractor	NEW HOUSE	11-Apr-1\30-Jun-17\ CT00159\097000620354	1206	TUNSTALL TRAIL	STEM NC	Pamlico

BD00649	PR13269U2012-0478	19-Jun-11	19-Jun-11	Contractor	NEW HOUSE	29-Nov-1	19-Jun-11	CT00001	097000921592	4049	CULBRETH RD	OXFORD NC 27565	Pamlico	
BD00525	PR13216U2010-0324	19-Apr-11	19-Apr-11	Contractor	MODULAR HOME	23-Jun-11	16-Apr-11		097100515994	1124	ENON RD	OXFORD NC 27565	Pamlico	
BD00732	PR13468U2013-1108	08-Nov-1	08-Nov-1	Contractor	NEW HOUSE	26-Mar-1	30-Oct-11	CT00053	097100836880	1510	ENON ROAD	OXFORD NC 27565	Pamlico	
BD00997	PR10223U2017-0421	12-Apr-11	12-Apr-11	Contractor	NEW HOUSE	07-Sep-1	09-Mar-11	CT00053	097100841647	1205	ENON RD	OXFORD NC 27565	Pamlico	
BD00748	PR13211U2014-0261	21-Mar-1	21-Mar-1	Contractor	MODULAR HOME	16-Jun-11	21-Mar-11	CT00081	097200534426	5057	RANGE ROAD	OXFORD NC 27565	Pamlico	
BD00627	PR13349U2012-0046	20-Jan-12	20-Jan-12	Owner	MOBILE HOME	23-Mar-12	00:00:00	CT00077	097201297114	1070	COMMUNITY RD	ROUEMONT NC 27572	Pamlico	
BD01037	PR10364U2017-1018	11-Sep-11	11-Sep-11	Owner	MOBILE HOME	07-Nov-17	00:00:00		097304822718	1232	HIGHWAY 158		Pamlico	
BD01015	PR13668U2017-0712	22-Jun-17	22-Jun-17	Other	MOBILE HOME	17-Aug-17	00:00:00	CT00013	097400005175	1010	HIGHWAY 158	ROUEMONT NC	Pamlico	
BD00736	PR13470U2013-1190	03-Dec-11	03-Dec-11	Contractor	MOBILE HOME	02-Sep-14	00:00:00	CT00013	097400008049	1010	HIGHWAY 158 WEST	ROUEMONT NC	Pamlico	
BD00930	PR12366U2016-1001	11-Aug-11	11-Aug-11	Contractor	MODULAR HOME	26-Oct-11	10-Aug-11		097400238864	1056	WALNUT CREEK DRIVE		Pamlico	
BD01008	PR11845U2017-0581	19-May-11	19-May-11	Contractor	MOBILE HOME	29-Jun-17	00:00:00	CT00081	097400248375	6081	CINDY LN	OXFORD NC 27565	Pamlico	
BD00781	PR13520U2014-0903	10-Sep-11	10-Sep-11	Other	MOBILE HOME	29-Oct-14	00:00:00	CT00013	097400442719	6092	MATTI LANE	OXFORD NC 27565	Pamlico	
BD00856	PR13579U2015-1177	22-Oct-11	22-Oct-11	Contractor	NEW HOUSE	03-Jun-11	24-Sep-11	CT00042	097500262449	6634	BEN THORP RD	OXFORD NC 27565	Pamlico	
BD00598	PR13321U2011-0462	23-Jun-11	23-Jun-11	Contractor	MODULAR HOME	28-Aug-11	31-Aug-11	CT00091	097600487865	1190	WALNUT GROVE ROAD	OXFORD NC 27565	Pamlico	
BD00927	PR13604U2016-0963	02-Aug-10	02-Aug-10	Contractor	NEW HOUSE	11-Jan-17	29-Jul-16	CT00143	097700014496	1021	WALNUT GROVE ROAD	OXFORD NC 27565	Roanoke	
BD00929	PR13628U2016-0984	09-Aug-10	09-Aug-10	Contractor	NEW HOUSE	04-Apr-11	09-Aug-11	CT00042	097700017316	1025	WALNUT GROVE ROAD	OXFORD NC 27565	Roanoke	
BD00884	PR10505U2016-0271	04-Mar-10	04-Mar-10	Owner	MOBILE HOME	19-Apr-16	00:00:00		097700197252	1028	HENRY HUFF RD	OXFORD NC 27565	Roanoke	
BD00656	PR13382U2012-0615	02-Aug-10	02-Aug-10	Other	MOBILE HOME	29-Oct-12	00:00:00	CT00013	097700619079	7542	GOSHEN RD	OXFORD NC 27565	Pamlico	
BD00839	PR13503U2015-0862	11-Aug-11	11-Aug-11	Contractor	MODULAR HOME	11-Dec-10	05-Aug-11	CT00163	097700730501	7576	JACK ADCOCK ROAD	OXFORD NC 27565	Roanoke	
BD00593	PR13303U2011-0367	26-May-12	26-May-12	Contractor	NEW HOUSE	03-Feb-12	26-May-12	CT00087	097700981876	7694	JACK ADCOCK ROAD	OXFORD NC 27565	Roanoke	
BD00595	PR13316U2011-0403	06-Jun-11	06-Jun-11	Contractor	NEW HOUSE	25-Oct-11	06-Jun-11	CT00002	097800077754	8298	CHARLIE STOVALL RD	OXFORD NC 27565	Roanoke	
BD00539	PR13248U2010-0545	23-Jun-11	23-Jun-11	Other	MODULAR HOME	18-Aug-11	21-Jun-11	CT00013	097800476084	8220	CHARLIE STOVALL RD	OXFORD NC 27565	Roanoke	
BD00541	PR13245U2010-0562	29-Jun-11	29-Jun-11	Owner	MOBILE HOME	15-Jul-10	00:00:00	CT00065	097800660604	8184	CHARLIE STOVALL RD	OXFORD NC 27565	Roanoke	
BD00646	PR13095U2012-0414	25-May-12	25-May-12	Other	MOBILE HOME	26-Jun-12	00:00:00	CT00013	097800749332	8102	SHEP RAGLAND RD	OXFORD NC 27565	Roanoke	
BD00901	PR13607U2016-0558	02-May-10	02-May-10	Contractor	NEW HOUSE	27-Oct-11	121-Mar-11	CT00002	182400121237	1039	BUTTERFLY CIR		Neuse	
BD01017	PR12374U2017-0740	28-Jun-17	28-Jun-17	Contractor	MOBILE HOME	21-Sep-17	00:00:00	CT00081	097900733589	8577	HIGHWAY 96	OXFORD NC 27565	Roanoke	
BD00484	PR13197U2009-0781	23-Sep-01	23-Sep-01	Contractor	MODULAR HOME	16-Mar-12	122-Sep-01		097900781407	8700	LONNIE HARRIS RD	OXFORD NC 27565	Roanoke	
BD00702	PR13409U2013-0505	07-Jun-11	07-Jun-11	Owner	NEW HOUSE	27-Aug-10	06-Jun-13	00:00:00	098000016634	4050	CULBRETH ROAD	STEM NC 27581	Pamlico	
BD00835	PR12888U2015-0783	24-Jul-15	24-Jul-15	Other	MOBILE HOME	14-Aug-15	00:00:00	CT00013	098000062749	1501	NORTHTRIDGE DR	STEM NC 27581	Pamlico	
BD00674	PR13400U2012-0986	03-Dec-11	03-Dec-11	Owner	MOBILE HOME	04-Feb-13	00:00:00	CT00077	098000311871	4035	OLD ROUTE 75	STEM NC	Pamlico	
BD00876	PR13519U2016-0120	01-Feb-11	01-Feb-11	Contractor	MODULAR HOME	27-Jul-16	28-Jan-11		098000620778	4101	OLD ROUTE 75	OXFORD NC 27565	Pamlico	
BD00879	PR11705U2016-0189	16-Feb-11	16-Feb-11	Other	MODULAR HOME	28-Mar-11	10-Feb-16	00:00:00	098000669129	4122	PECAN DR	STEM NC 27581	Pamlico	
BD00841	PR13561U2015-0903	21-Aug-11	21-Aug-11	Contractor	NEW HOUSE	08-Apr-11	19-Aug-11	CT00053	098000697195	1635	JACK CLEMENT RD	STEM NC 27581	Pamlico	
BD00782	PR13522U2014-0933	18-Sep-11	18-Sep-11	Other	MOBILE HOME	12-Nov-14	00:00:00	CT00013	098000763486	1644	CEDAR RIDGE RD	STEM NC	Pamlico	
BD01082	PR11708U2018-0283	23-Mar-11	23-Mar-11	Other	MOBILE HOME	08-Jun-18	00:00:00	CT00013	098000765670	1648	CEDAR RIDGE RD	STEM NC 27581	Pamlico	
BD00701	PR13430U2013-0483	03-Jun-11	03-Jun-11	Contractor	MOBILE HOME	10-Jul-14	10-Jul-13	00:00:00	CT00013	098000773944	1644	JACK CLEMENT RD	STEM NC 27581	Pamlico
BD00801	PR13425U2015-0054	20-Jan-15	20-Jan-15	Owner	MOBILE HOME	25-Aug-15	00:00:00	CT00077	098000872206	1662	CEDAR RIDGE RD	STEM NC 27581	Pamlico	
BD00727	PR13462U2013-1008	15-Oct-11	15-Oct-11	Contractor	NEW HOUSE	18-Mar-1	09-Oct-11	CT00000	098000950141	4177	OLD ROUTE 75	OXFORD NC 27565	Pamlico	
BD00797	PR13529U2014-1285	16-Dec-11	16-Dec-11	Contractor	MODULAR HOME	01-May-11	16-Dec-11	CT00138	098100567787	4635	GOOCHS MILL RD	OXFORD NC 27565	Pamlico	
BD00573	PR13290U2011-0067	07-Feb-11	07-Feb-11	Contractor	MOBILE HOME	22-Feb-11	00:00:00	CT00073	098100885651	1703	ENON RD	OXFORD NC 27565	Pamlico	
BD00332	PR10210U2008-0076	29-Jan-08	29-Jan-08	Owner	NEW HOUSE	20-Jul-11	28-Jan-08		098100941901		JAMES ROYSTER RD	OXFORD NC 27565	Pamlico	
BD00927	PR12772U2016-0959	01-Aug-10	01-Aug-10	Owner	MOBILE HOME	09-Sep-16	00:00:00		098200645609	5100	GOOCHS MILL RD	OXFORD NC 27565	Pamlico	
BD00666	PR13305U2012-0816	02-Oct-11	02-Oct-11	Contractor	NEW HOUSE	21-Oct-11	27-Sep-11	CT00001	098200695610	1613	TOMMIE DANIEL ROAD	OXFORD NC 27565	Pamlico	
BD00892	PR13592U2016-0403	30-Mar-11	30-Mar-11	Owner	NEW HOUSE	12-Mar-1	29-Mar-16	00:00:00	098200695610	5522	GOOCHS MILL ROAD	OXFORD NC 27565	Pamlico	
BD00565	PR13258U2010-1021	22-Nov-11	22-Nov-11	Contractor	MODULAR HOME	02-Feb-11	17-Nov-11	CT00076	098300067206		ROCK BOTTOM ROAD	OXFORD NC 27565	Pamlico	
BD00809	PR13519U2015-0261	23-Mar-11	23-Mar-11	Contractor	NEW HOUSE	24-Sep-11	23-Mar-11	CT00054	098300095463	5699	ROCK BOTTOM ROAD	OXFORD NC 27565	Pamlico	
BD00735	PR13257U2013-1175	26-Nov-11	26-Nov-11	Contractor	NEW HOUSE	25-Aug-11	18-Nov-11	CT00042	098300173223	5665	ROCK BOTTOM ROAD	OXFORD NC 27565	Pamlico	
BD00911	PR13619U2016-0719	08-Jun-11	08-Jun-11	Contractor	MODULAR HOME	03-Mar-10	106-Jun-11		098300178279	5661	NEEDHAM DRIVE	OXFORD NC 27565	Pamlico	
BD00844	PR13552U2015-0959	02-Sep-11	02-Sep-11	Contractor	MODULAR HOME	13-Dec-11	27-Aug-11	CT00020	098300181412	5675	ROCK BOTTOM ROAD	OXFORD NC 27565	Pamlico	
BD00815	PR13552U2015-0369	16-Apr-11	16-Apr-11	Contractor	NEW HOUSE	22-Oct-11	16-Apr-11	CT00042	098300242749	1544	DOGWOOD DRIVE	OXFORD NC 27565	Pamlico	
BD00577	PR13294U2011-0117	25-Feb-11	25-Feb-11	Other	MODULAR HOME	24-May-12	125-Feb-11		098300350761	1557	DOGWOOD DR	OXFORD NC 27565	Pamlico	
BD00740	PR13112U2014-0054	16-Jan-14	16-Jan-14	Other	MOBILE HOME	17-Feb-14	00:00:00	CT00071	098300438636	1595	HIGHWAY 158	OXFORD NC 27565	Pamlico	
BD00298	PR13022U2007-1029	01-Oct-01	01-Oct-01	Owner	NEW HOUSE	19-May-10	101-Oct-01		098600426427	7053	SHEP ROYSTER RD	OXFORD NC 27565	Pamlico	
BD00544	PR13259U2010-0635	27-Jul-10	27-Jul-10	Contractor	MOBILE HOME	11-Oct-10	00:00:00	CT00013	098600696187	7190	SHEP ROYSTER RD	OXFORD NC 27565	Roanoke	
BD00501	PR13192U2010-0015	08-Jan-10	08-Jan-10	Other	MOBILE HOME	28-Jan-10	00:00:00		098700717872	7554	HIGHWAY 96	OXFORD NC 27565	Roanoke	
BD00910	PR13066U2016-0704	06-Jun-11	06-Jun-11	Contractor	NEW HOUSE	02-Dec-10	06-Jun-11	CT00001	098800037156	8067	HIGHWAY 96	OXFORD NC 27565	Roanoke	
BD00538	PR13251U2010-0539	22-Jun-11	22-Jun-11	Owner	NEW HOUSE	23-Mar-1	22-Jun-11		098800214488	8043	HIGHWAY 96	OXFORD NC 27565	Roanoke	
BD00679	PR13389U2013-0054	16-Jan-11	16-Jan-11	Contractor	MODULAR HOME	02-May-11	14-Jan-11	CT00020	098900473897	1591	OAK HILL ROAD	OXFORD NC 27565	Roanoke	
BD00861	PR13575U2015-1266	13-Nov-11	13-Nov-11	Contractor	NEW HOUSE	22-Jun-11	13-Nov-11	CT00022	098900872924	8660	RUEBEN HART ROAD	OXFORD NC 27565	Roanoke	

BD00588	PR13307	U2011-0283	28-Apr-1	28-Apr-1	Owner	MOBILE HOME	26-May-11 00:00:00	CT00013:099000352817	2040	THAD CAREY RD	STEM NC	Pamlico
BD00910	PR11830	U2016-0708	06-Jun-1	06-Jun-1	Owner	MOBILEHOME	11-Jul-16 00:00:00	099000353991	2072	THAD CAREY RD	STEM NC 27581	Pamlico
BD00792	PR13515	U2014-1174	18-Nov-1	18-Nov-1	Contractor	NEW HOUSE	01-Apr-1	113-Nov-1 CT00001:099000417271	1003	CARLEE FARM RD	OXFORD NC 27565	Pamlico
BD00710	PR13445	U2013-0645	02-Jul-1	30-Jul-1	Contractor	NEW HOUSE	28-Apr-1	03-Jul-13 CT00128:099000606418	4026	BELLTOWN ROAD	OXFORD NC 27565	Pamlico
BD00864	PR13583	U2015-1311	01-Dec-1	01-Dec-1	Contractor	MODULAR HOME	01-Mar-1	25-Nov-1 CT00081:099000609600	4034	BELLTOWN ROAD	OXFORD NC 27565	Pamlico
BD00658	PR13334	U2012-0657	14-Aug-1	14-Aug-1	Owner	MOBILE HOME	01-Apr-1	13 00:00:00 CT00013:099000698466	2575	RIVERS EDGE	OXFORD NC 27565	Pamlico
BD00918	PR13536	U2016-0830	05-Jul-16	05-Jul-16	Contractor	NEW HOUSE	17-Nov-1	20-Jun-1 CT00040:099000700627	4036	BELLTOWN ROAD	OXFORD NC 27565	Pamlico
BD00900	PR13531	U2016-0535	27-Apr-1	27-Apr-1	Contractor	NEW HOUSE	27-Oct-1	22-Oct-1 CT00040:099000701603	4038	BELLTOWN RD	OXFORD NC 27565	Pamlico
BD00882	PR13011	U2016-0238	26-Feb-1	26-Feb-1	Contractor	NEW HOUSE	27-Jul-16	25-Feb-1 CT00001:099000701879	4040	BELLTOWN RD	OXFORD NC 27565	Pamlico
BD00981	PR13646	U2017-0205	17-Feb-1	17-Feb-1	Contractor	NEW HOUSE	13-Jul-17	15-Feb-1 CT00040:099000704521	2164	SMITH ROAD	OXFORD NC 27565	Pamlico
BD00514	PR13227	U2010-0185	08-Mar-1	08-Mar-1	Contractor	NEW HOUSE	09-Jul-10	05-Mar-1 099000799788	4548	OLD ROUTE 75	OXFORD NC 27565	Pamlico
BD00816	PR13551	U2015-0373	16-Apr-1	16-Apr-1	Owner	MOBILE HOME	12-Jun-15	00:00:00 099000920463	4092	BELLTOWN RD	OXFORD NC 27565	Pamlico
BD00678	PR13219	U2013-0020	08-Jan-1	08-Jan-1	Contractor	NEW HOUSE	25-Apr-1	07-Jan-1 CT00040:099000923904	4101	BELLTOWN RD	OXFORD NC 27565	Pamlico
BD00678	PR13408	U2013-0016	03-Jan-1	03-Jan-1	Contractor	NEW HOUSE	19-Jul-13	28-Dec-1 CT00001:099100079394	4658	JAMES ROYSTER RD	OXFORD NC 27565	Pamlico
BD00890	PR10244	U2016-0357	18-Mar-1	18-Mar-1	Contractor	NEW HOUSE	10-Nov-1	17-Mar-1 CT00056:099100240747	4625	JAMES ROYSTER RD	OXFORD NC 27565	Pamlico
BD00863	PR13572	U2015-1292	20-Nov-1	20-Nov-1	Contractor	NEW HOUSE	19-Sep-1	05-Oct-1 CT00106:099100318065	4325	OLD ROUTE 75	OXFORD NC 27565	Pamlico
BD00901	PR13608	U2016-0559	02-May-1	02-May-1	Contractor	NEW HOUSE	07-Nov-1	24-Mar-1 CT00002:182400121237	1045	BUTTERFLY CIR	OXFORD NC 27565	Neuse
BD00568	PR13282	U2010-1083	13-Dec-1	13-Dec-1	Contractor	NEW HOUSE	17-Oct-1	14-Dec-1 CT00002:099100791413	2320	WILKINS FARM ROAD	OXFORD NC 27565	Pamlico
BD00784	PR13519	U2014-0977	29-Sep-1	29-Sep-1	Contractor	MODULAR HOME	08-Jan-1	29-Sep-1 CT00041:099100867370	4737	HARPER RENN RD	OXFORD NC 27565	Pamlico
BD00746	PR13478	U2014-0211	05-Mar-1	05-Mar-1	Contractor	NEW HOUSE	17-Sep-1	03-Mar-1 CT00040:099104500576	2209	IRVIN ST	OXFORD NC 27565	Pamlico
BD00504	PR13219	U2010-0044	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	29-Mar-1	13-Jan-1 CT00001:099104504695	2210	IRVIN STREET	OXFORD NC 27565	Pamlico
BD00488	PR13203	U2009-0847	20-Oct-0	20-Oct-0	Contractor	NEW HOUSE	19-Mar-1	16-Oct-0 099104504739	2212	IRVIN STREET	OXFORD NC 27565	Pamlico
BD00524	PR13238	U2010-0308	14-Apr-1	14-Apr-1	Contractor	NEW HOUSE	06-Dec-1	14-Apr-1 099104504923	4500	ALICE DRIVE	OXFORD NC 27565	Pamlico
BD00993	PR13621	U2017-0380	31-Mar-1	31-Mar-1	Contractor	NEW HOUSE	20-Jul-17	24-Mar-1 CT00040:099104505283	2202	IRVIN ST	OXFORD NC 27565	Pamlico
BD00744	PR13478	U2014-0154	19-Feb-1	19-Feb-1	Contractor	NEW HOUSE	05-Jun-1	18-Feb-1 CT00040:099104505420	2206	IRVIN ST	OXFORD NC 27565	Pamlico
BD00905	PR13609	U2016-0621	16-May-1	16-May-1	Contractor	NEW HOUSE	26-Sep-1	04-Apr-1 CT00002:182400121237	1035	BUTTERFLY CIR	OXFORD NC 27565	Neuse
BD00591	PR13308	U2011-0329	16-May-1	16-May-1	Contractor	NEW HOUSE	05-Aug-1	13-May-1 CT00001:099104510175	2219	IRVIN ST	OXFORD NC 27565	Pamlico
BD00789	PR13503	U2014-1080	22-Oct-1	22-Oct-1	Contractor	NEW HOUSE	22-Jun-1	21-Oct-1 CT00040:099104510391	2221	IRVIN ST	OXFORD NC 27565	Pamlico
BD01030	PR13672	U20170928	15-Aug-1	15-Aug-1	Contractor	NEW HOUSE	28-Feb-1	18-Aug-1 CT00040:099104513883	2224	IRVIN STREET	OXFORD NC 27565	Pamlico
BD00552	PR13258	U2010-0786	07-Sep-1	07-Sep-1	Contractor	NEW HOUSE	12-Jan-12	19-May-1 CT00066:099104514125		ALICE DRIVE	OXFORD NC 27565	Pamlico
BD00523	PR13238	U2010-0306	14-Apr-1	14-Apr-1	Contractor	NEW HOUSE	06-Dec-1	14-Apr-1 099104517219	4505	ALICE DRIVE	OXFORD NC 27565	Pamlico
BD00853	PR13507	U2015-1119	09-Oct-1	09-Oct-1	Contractor	NEW HOUSE	29-Mar-1	18-Sep-1 CT00040:099104518334	4509	ALICE DRIVE	OXFORD NC 27565	Pamlico
BD00883	PR13531	U2016-0260	02-Mar-1	02-Mar-1	Contractor	NEW HOUSE	08-Jul-16	26-Feb-1 CT00040:099104600928	4506	ALICE DRIVE	OXFORD NC	Pamlico
BD00524	PR13238	U2010-0307	14-Apr-1	14-Apr-1	Contractor	NEW HOUSE	06-Dec-1	14-Apr-1 099104611114	4508	ALICE DRIVE	OXFORD NC 27565	Pamlico
BD00504	PR13219	U2010-0043	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	30-Mar-1	13-Jan-1 CT00001:099104611256	4510	ALICE DRIVE	OXFORD NC 27565	Pamlico
BD00770	PR13478	U2014-0680	10-Jul-14	10-Jul-14	Contractor	NEW HOUSE	06-Oct-1	10-Jul-14 CT00040:099104612317	4512	ALICE DRIVE	OXFORD NC 27565	Pamlico
BD00599	PR13311	U2011-0483	29-Jun-1	29-Jun-1	Owner	NEW HOUSE	10-Nov-1	24-Jun-11 CT00077:099104617143	4537	OLD ROUTE 75	OXFORD NC 27565	Pamlico
BD00838	PR13565	U2015-0844	04-Aug-1	04-Aug-1	Owner	MOBILE HOME	16-Sep-15	00:00:00 099203203974	2053	ENON ROAD	OXFORD NC 27565	Pamlico
BD00880	PR13540	U2016-0210	22-Feb-1	22-Feb-1	Contractor	NEW HOUSE	26-Oct-1	22-Feb-1 CT00055:099203243668	5110	LUCY AVERETTE RD	OXFORD NC 27565	Pamlico
BD00800	PR13409	U2015-0037	15-Jan-1	15-Jan-1	Owner	MOBILE HOME	09-Jul-15	00:00:00 CT00013:099300299268	2065	ELAM CURRIN ROAD	OXFORD NC 27565	Pamlico
BD00740	PR13300	U2014-0055	16-Jan-1	16-Jan-1	Owner	MOBILE HOME	05-Aug-15	00:00:00 099300382086	2044	ELAM CURRIN ROAD	OXFORD NC 27565	Pamlico
BD00990	PR13657	U2017-0343	23-Mar-1	23-Mar-1	Contractor	MODULAR HOME	21-Jun-1	21-Mar-1 CT00041:099300420988	5600	PAPPYS TRAIL	OXFORD NC 27565	Pamlico
BD00529	PR13243	U2010-0388	07-May-1	07-May-1	Contractor	NEW HOUSE	30-Jul-10	04-May-1 099300462732	2075	HIGHWAY 158	OXFORD NC 27565	Pamlico
BD00998	PR13588	U2017-0440	19-Apr-1	19-Apr-1	Contractor	MODULAR HOME	16-Oct-1	19-Apr-1 CT00163:099300580179	2113	ELAM CURRIN RD	OXFORD NC 27565	Pamlico
BD00637	PR13359	U2012-0239	02-Apr-1	02-Apr-1	Contractor	MOBILE HOME	27-Apr-12	00:00:00 CT00081:099300586655	2111	ELAM CURRIN ROAD	OXFORD NC	Pamlico
BD00724	PR13309	U2013-0941	27-Sep-1	27-Sep-1	Contractor	NEW HOUSE	11-Apr-14	00:00:00 CT00000:099304810645	2169	TOMMIE DANIEL ROAD	OXFORD NC 27565	Pamlico
BD01038	PR10405	U2017-1031	12-Sep-1	12-Sep-1	Other	MOBILE HOME	19-Oct-17	00:00:00 099400197861	2031	SUNSET ROAD	OXFORD NC 27565	Pamlico
BD00564	PR11549	U2010-0998	16-Nov-1	16-Nov-1	Owner	MOBILE HOME	14-Nov-11	00:00:00 CT00060:099400292869	2049	SUNSET ROAD	OXFORD NC 27565	Pamlico
BD00796	PR13527	U2014-1276	16-Dec-1	16-Dec-1	Owner	NEW HOUSE	14-Dec-1	10-Dec-1 CT00077:099500169836	6645	LITTLE SATTERWHITE ROAD	OXFORD NC 27565	Pamlico
BD00891	PR13598	U2016-0377	24-Mar-1	24-Mar-1	Contractor	MOBILE HOME	22-Apr-16	00:00:00 CT00081:099500234655	6582	LITTLE SATTERWHITE ROAD	OXFORD NC 27565	Pamlico
BD00765	PR13500	U2014-0571	11-Jun-1	11-Jun-1	Contractor	NEW HOUSE	26-May-1	03-Jun-1 CT00141:099500349179	6596	LITTLE SATTERWHITE ROAD	OXFORD NC 27565	Pamlico
BD00906	PR13607	U2016-0622	16-May-1	16-May-1	Contractor	NEW HOUSE	26-Oct-1	24-Mar-1 CT00002:182400121237	1043	BUTTERFLY CIR	OXFORD NC 27565	Neuse
BD01006	PR10460	U2017-0557	16-May-1	16-May-1	Contractor	NEW HOUSE	01-Dec-1	26-Apr-1 CT00193:099800913542	2500	MOUNTAIN CREEK RD	OXFORD NC 27565	Roanoke
BD00572	PR13264	U2011-0054	28-Jan-1	28-Jan-1	Owner	NEW HOUSE	03-May-1	28-Jan-11 099900114333	8545	DICK BLACKWELL ROAD	OXFORD NC 27565	Roanoke
BD00780	PR12762	U2014-0881	03-Sep-1	03-Sep-1	Contractor	NEW HOUSE	13-Apr-1	03-Sep-1 CT00001:099900311860	2068	OAK HILL ROAD	OXFORD NC 27565	Roanoke
BD00655	PR13381	U2012-0582	23-Jul-12	23-Jul-12	Owner	MOBILE HOME	21-Sep-12	00:00:00 CT00065:099900475969	8715	CONWAY ELLIOTT	OXFORD NC 27565	Roanoke
BD00648	PR13372	U2012-0458	12-Jun-1	12-Jun-1	Contractor	NEW HOUSE	08-May-1	06-Jun-1 CT00000:099900762928	8643	CORNWALL ROAD	OXFORD NC 27565	Roanoke
BD00660	PR13373	U2012-0690	24-Aug-1	24-Aug-1	Contractor	MOBILE HOME	27-Nov-12	00:00:00 CT00013:099900823477	8559	CORNWALL ROAD	OXFORD NC 27565	Roanoke
BD00819	PR13552	U2015-0444	05-May-1	05-May-1	Contractor	MOBILE HOME	09-Jul-15	00:00:00 CT00013:10000033034	9063	ROBERT MORGAN ROAD	BULLOCK NC	Roanoke

BD00950	PR11928	U2016-1345	19-Oct-1	19-Oct-1	Contractor	MOBILE HOME	19-Dec-16 00:00:00	100000143364	2539	GEORGE WINSTON RD	OXFORD NC 27565	Roanoke	
BD00876	PR13583	U2016-0124	01-Feb-1	01-Feb-1	Contractor	MODULAR HOME	28-Apr-1	29-Jan-1	CT00163	100000339891	BULLOCK NC 27507	Roanoke	
BD00860	PR13584	U2015-1250	09-Nov-1	09-Nov-1	Owner	MOBILE HOME	18-Mar-16 00:00:00	100000535903	9151	CHARLIE WINSTON ROAD	OXFORD NC 27565	Roanoke	
BD00818	PR13524	U2015-0423	01-May-1	01-May-1	Owner	NEW HOUSE	28-Dec-1	28-Apr-15	00:00:00	100000807388	OXFORD NC 27565	Roanoke	
BD00902	PR10483	U2016-0572	03-May-1	03-May-1	Contractor	MODULAR HOME	15-Sep-1	29-Apr-1	100001073985	2192C	GRASSY CREEK VIRGINIA RD	BULLOCK NC 27507	Roanoke
BD00904	PR13613	U2016-0602	06-May-1	06-May-1	Contractor	NEW HOUSE	10-Jan-17	28-Apr-1	CT00124	100001263806	BULLOCK NC 27507	Roanoke	
BD00622	PR13342	U2011-0923	07-Dec-1	07-Dec-1	Owner	MOBILE HOME	13-Jan-12	00:00:00	CT00013	100100554323	OXFORD NC 27565	Roanoke	
BD00737	PR13475	U2013-1245	19-Dec-1	19-Dec-1	Contractor	MODULAR HOME	04-Apr-1	16-Dec-1	CT00103	100100664103	BULLOCK NC	Roanoke	
BD00509	PR13222	U2010-0109	10-Feb-1	10-Feb-1	Contractor	MODULAR HOME	02-Jun-1	29-Jan-1	100100944792	2684	PROPIUS WILKINSON ROAD	BULLOCK NC 27507	Roanoke
BD00496	PR13208	U2009-0947	01-Dec-0	01-Dec-0	Owner	MOBILE HOME	20-Jan-10	00:00:00	101000324337	9046	GRASSY CREEK RD	OXFORD NC 27565	Roanoke
BD01015	PR12747	U2017-0699	20-Jun-1	20-Jun-1	Contractor	MOBILE HOME	13-Oct-17	00:00:00	CT00013	101000331088	BULLOCK NC 27507	Roanoke	
BD00908	PR13609	U2016-0662	25-May-1	25-May-1	Contractor	NEW HOUSE	19-Jan-17	06-Apr-1	CT00002	182400121237	BULLOCK NC 27507	Roanoke	
BD00910	PR13593	U2016-0697	02-Jun-1	02-Jun-1	Contractor	NEW HOUSE	09-Dec-1	31-May-1	CT00143	101102555355	BULLOCK NC	Roanoke	
BD00893	PR12403	U2016-0415	01-Apr-1	01-Apr-1	Contractor	MODULAR HOME	14-Dec-1	131-Mar-1	CT00165	101103045861	BULLOCK NC	Roanoke	
BD00877	PR10580	U2016-0132	02-Feb-1	02-Feb-1	Other	MOBILE HOME	19-Apr-16	00:00:00	CT00013	101103418851	BULLOCK NC	Roanoke	
BD00784	PR13470	U2014-0973	29-Sep-1	29-Sep-1	Contractor	MODULAR HOME	14-Jul-15	25-Sep-1	CT00058	101104521135	BULLOCK NC	Roanoke	
BD00490	PR13205	U2009-0872	29-Oct-0	29-Oct-0	Owner	NEW HOUSE	11-Sep-1	28-Oct-0	101104532738	9954	LAKESIDE TERRACE	BULLOCK NC 27507	Roanoke
BD00532	PR13243	U2010-0443	26-May-1	26-May-1	Contractor	MODULAR HOME	23-Sep-1	25-May-1	CT00058	101104535710	BULLOCK NC 27507	Roanoke	
BD00526	PR13240	U2010-0346	26-Apr-1	26-Apr-1	Owner	NEW HOUSE	03-Dec-1	26-Apr-1	101104541180	9958	LAKESIDE TERRACE	BULLOCK NC 27507	Roanoke
BD00708	PR12832	U2013-0613	27-Jun-1	27-Jun-1	Contractor	NEW HOUSE	31-Dec-1	27-Jun-1	CT00042	101104541253	BULLOCK NC 27507	Roanoke	
BD00593	PR13315	U2011-0371	26-May-1	26-May-1	Owner	MOBILE HOME	16-Aug-11	00:00:00	CT00077	101104824693	BULLOCK NC 27507	Roanoke	
BD01009	PR13655	U2017-0603	24-May-1	24-May-1	Contractor	MODULAR HOME	16-Oct-1	24-May-1	CT00163	102001263767	BULLOCK NC	Roanoke	
BD01040	PR12074	U2017-1057	21-Sep-1	21-Sep-1	Contractor	MODULAR HOME	29-Mar-1	11-Sep-1	CT00199	102103038078	BULLOCK NC	Roanoke	
BD00939	PR12074	U2016-1128	07-Sep-1	07-Sep-1	Owner	MODULAR HOME	11-May-1	131-Aug-1	CT00077	102103130016	BULLOCK NC	Roanoke	
BD00997	PR12075	U2017-0420	12-Apr-1	12-Apr-1	Contractor	MODULAR HOME	17-Aug-1	23-Mar-1	CT00020	102103138080	BULLOCK NC	Roanoke	
BD00839	PR13572	U2015-0857	07-Aug-1	07-Aug-1	Occupant	MOBILE HOME	14-Mar-16	00:00:00	103002882864	9190	HIGHWAY 15	OXFORD NC 27565	Roanoke
BD00960	PR13546	U2016-1501	22-Nov-1	22-Nov-1	Contractor	MODULAR HOME	02-Aug-1	18-Nov-1	CT00103	103102853886	BULLOCK NC 27507	Roanoke	
BD00755	PR13495	U2014-0396	24-Apr-1	24-Apr-1	Owner	MOBILE HOME	04-Jun-14	00:00:00	CT00101	104000209708	BULLOCK NC 27507	Roanoke	
BD00843	PR13574	U2015-0930	27-Aug-1	27-Aug-1	Contractor	MODULAR HOME	11-Feb-1	19-Aug-1	CT00058	104000308543	BULLOCK NC 27507	Roanoke	
BD01058	PR13688	U2017-1358	04-Dec-1	04-Dec-1	Owner	MOBILE HOME	09-Mar-18	00:00:00	104000559613	9123	MC DUFFIE ROAD	OXFORD NC 27565	Roanoke
BD00923	PR13553	U2016-0911	21-Jul-16	21-Jul-16	Contractor	NEW HOUSE	12-Jun-1	708-Jul-16	CT00000	104000649894	BULLOCK, NC 27507	Roanoke	
BD00956	PR10637	U2016-1449	09-Nov-1	09-Nov-1	Occupant	MOBILE HOME	29-Mar-17	00:00:00	104000770993	9175	MC DUFFIE RD	OXFORD NC 27565	Roanoke
BD00642	PR13365	U2012-0332	24-Apr-1	24-Apr-1	Contractor	MODULAR HOME	30-Aug-1	24-Apr-1	CT00103	104101053739	BULLOCK NC	Roanoke	
BD00912	PR13434	U2016-0725	09-Jun-1	09-Jun-1	Contractor	MODULAR HOME	14-Mar-1	26-May-1	CT00058	105102669355	BULLOCK NC	Roanoke	
BD00858	PR12082	U2015-1204	29-Oct-1	29-Oct-1	Contractor	NEW HOUSE	24-Feb-1	28-Oct-1	CT00087	105102950973	BULLOCK NC 27507	Roanoke	
BD00947	PR13636	U2016-1259	05-Oct-1	05-Oct-1	Contractor	NEW HOUSE	05-May-1	27-Sep-1	CT00000	105103441249	BULLOCK NC	Roanoke	
BD00966	PR13636	U2016-1606	20-Dec-1	20-Dec-1	Contractor	NEW HOUSE	01-Nov-1	05-Dec-1	CT00186	180300790880	BULLOCK NC	Neuse	
BD00605	PR13326	U2011-0597	11-Aug-1	11-Aug-1	Owner	MOBILE HOME	14-Dec-11	00:00:00	CT00077	180300798357	WAKE FOREST NC 27587	Neuse	
BD00517	PR13211	U2010-0221	15-Mar-1	15-Mar-1	Owner	MOBILE HOME	28-Apr-10	00:00:00	180400808419	711	NORTHERN FALLS ROAD	CREEDMOOR NC 27522	Neuse
BD00586	PR13306	U2011-0263	21-Apr-1	21-Apr-1	Owner	MOBILE HOME	26-Apr-11	00:00:00	CT00013	180400808419	NORTHERN FALLS ROAD	CREEDMOOR NC 27522	Neuse
BD00687	PR13419	U2013-0235	13-Mar-1	13-Mar-1	Contractor	MOBILE HOME	25-Mar-13	00:00:00	CT00013	180400808419	NORTHERN FALLS ROAD	CREEDMOOR NC 27522	Neuse
BD00919	PR11579	U2016-0849	08-Jul-16	08-Jul-16	Occupant	MOBILE HOME	01-Sep-16	00:00:00	CT00063	180400808419	NORTHERN FALLS ROAD	Neuse	
BD00902	PR13611	U2016-0568	03-May-1	03-May-1	Other	MOBILE HOME	24-Jun-16	00:00:00	CT00013	180400823306	ROCK SPRING CHURCH RD	Neuse	
BD00772	PR10341	U2014-0733	23-Jul-14	23-Jul-14	Owner	MOBILE HOME	23-Dec-14	00:00:00	180400903497	714	NORTHERN FALLS ROAD	Neuse	
BD00590	PR13309	U2011-0311	09-May-1	09-May-1	Owner	MOBILE HOME	07-Jul-15	00:00:00	CT00013	180402796174	TURNER RD	CREEDMOOR NC 27522	Neuse
BD00704	PR13437	U2013-0543	17-Jun-1	17-Jun-1	Owner	MOBILE HOME	21-Nov-13	00:00:00	CT00133	180402983268	TRAILWOOD DR	CREEDMOOR NC 27522	Neuse
BD00750	PR13491	U2014-0295	28-Mar-1	28-Mar-1	Contractor	MODULAR HOME	06-Nov-14	00:00:00	CT00138	180402987490	TRAILWOOD DRIVE	CREEDMOOR NC 27522	Neuse
BD00550	PR13267	U2010-0757	27-Aug-1	27-Aug-1	Owner	MOBILE HOME	22-Oct-10	00:00:00	CT00013	1804032741	ROGERS QUARTERS ROAD	CREEDMOOR NC	Neuse
BD00844	PR10847	U2015-0947	31-Aug-1	31-Aug-1	Contractor	MOBILE HOME	01-Oct-15	00:00:00	CT00081	180501282182	BRASSFIELD ROAD	Neuse	
BD00932	PR13091	U2016-1036	17-Aug-1	17-Aug-1	Owner	MOBILE HOME	31-Aug-16	00:00:00	180501361506	2562	BRASSFIELD ROAD	CREEDMOOR NC 27522	Neuse
BD00825	PR11400	U2015-0550	02-Jun-1	02-Jun-1	Contractor	MODULAR HOME	15-Oct-1	28-May-1	CT00020	180502567854	BRASSFIELD ROAD	CREEDMOOR NC 27522	Neuse
BD00839	PR13334	U2015-0861	11-Aug-1	11-Aug-1	Other	MOBILE HOME	15-Dec-15	00:00:00	180502664729	2630	BRASSFIELD ROAD	Neuse	
BD01009	PR13614	U2017-0612	30-May-1	30-May-1	Contractor	NEW HOUSE	20-Oct-1	18-May-1	CT00003	180502799677	BENNETT RD	Neuse	
BD00918	PR11973	U2016-0829	05-Jul-16	05-Jul-16	Contractor	NEW HOUSE	02-Feb-1	01-Jul-16	CT00178	180503329046	POPE ROAD	Neuse	
BD00670	PR13395	U2012-0890	01-Nov-1	01-Nov-1	Contractor	NEW HOUSE	13-May-1	25-Oct-1	CT00002	180503437273	HORSESHOE RD	CREEDMOOR, NC 27522	Neuse
BD00524	PR13217	U2010-0319	15-Apr-1	15-Apr-1	Owner	MOBILE HOME	21-Apr-10	00:00:00	180504534435	1594	GOSSE DR	CREEDMOOR NC 27522	Neuse
BD00934	PR13628	U2016-1051	19-Aug-1	19-Aug-1	Occupant	MOBILE HOME	28-Oct-16	00:00:00	CT00109	180504536804	GOSSE DR	Neuse	
BD00769	PR10325	U2014-0654	03-Jul-14	03-Jul-14	Contractor	MOBILE HOME	23-Jul-14	00:00:00	CT00013	180504619076	HORSESHOE RD	CREEDMOOR NC 27522	Neuse
BD00727	PR13440	U2013-0986	11-Oct-1	11-Oct-1	Contractor	NEW HOUSE	24-Jul-14	20-Sep-1	CT00132	180504715718	HORSESHOE RD	CREEDMOOR NC 27522	Neuse

BD00872	PR13594	U2016-0041	11-Jan-16	1-Jan-16	Other	MODULAR HOME	21-Jun-16	08-Jan-16	CT00013	180603332118	2062	KNIGHT ST		Neuse
BD00830	PR13561	U2015-0662	26-Jun-15	26-Jun-15	Contractor	MOBILE HOME	12-Oct-15	00:00:00	CT00081	180700695997	2631	HESTER RD	OXFORD NC 27565	Pamlico
BD00942	PR12729	U2016-1178	16-Sep-16	16-Sep-16	Contractor	NEW HOUSE	19-Jun-17	12-Sep-16	CT00174	180800329952	3067	SAM MOSS HAYES ROAD	OXFORD NC 27565	Pamlico
BD00499	PR13214	U2009-0984	17-Dec-09	17-Dec-09	Contractor	NEW HOUSE	30-Jun-10	30-Nov-09	CT00002	180800650298	2700	SWEET BRIAR LANE	OXFORD NC 27565	Pamlico
BD00542	PR13251	U2010-0595	13-Jul-10	13-Jul-10	Contractor	NEW HOUSE	30-Dec-11	16-Jun-10	CT00066	180900183078	2528	SMITH RD	OXFORD NC 27565	Pamlico
BD00569	PR13279	U2010-1100	21-Dec-10	21-Dec-10	Contractor	MODULAR HOME	18-May-12	20-Dec-10	CT00020	180900218946	3517	HIGHWAY 1S	OXFORD NC 27565	Pamlico
BD00916	PR13602	U2016-0788	22-Jun-16	22-Jun-16	Contractor	NEW HOUSE	05-Jan-17	15-Jun-16	CT00054	180900371613	3656	HERITAGE ROAD	OXFORD NC 27565	Pamlico
BD00505	PR13214	U2010-0060	19-Jan-10	19-Jan-10	Contractor	MOBILE HOME	22-Feb-10	00:00:00		180900388954	2574	CAROLYN CT	OXFORD NC 27565	Pamlico
BD00896	PR10171	U2016-0472	14-Apr-16	14-Apr-16	Owner	MOBILE HOME	23-Jan-17	00:00:00		180900393331	2565	SMITH RD	OXFORD NC 27565	Pamlico
BD00625	PR13347	U2012-0013	10-Jan-12	10-Jan-12	Contractor	MOBILE HOME	13-Jun-12	00:00:00	CT00013	180900491895	2585	CEDAR LANE	OXFORD NC 27565	Pamlico
BD00638	PR13352	U2012-0260	09-Apr-12	09-Apr-12	Contractor	MODULAR HOME	18-Jun-12	09-Apr-12		181200765373	623	LAWRENCE ROAD	WAKE FOREST NC	Neuse
BD00920	PR13619	U2016-0859	13-Jul-16	13-Jul-16	Contractor	NEW HOUSE	29-Aug-17	11-Apr-16	CT00002	181300085062	721	KELSEY WAY		Neuse
BD00920	PR13618	U2016-0860	13-Jul-16	13-Jul-16	Contractor	NEW HOUSE	06-Sep-17	11-Jul-16	CT00002	181300085062	725	KELSEY WAY		Neuse
BD00920	PR13618	U2016-0861	13-Jul-16	13-Jul-16	Contractor	NEW HOUSE	09-Aug-17	11-Jul-16	CT00002	181300085062	723	KELSEY WAY		Neuse
BD00931	PR13627	U2016-1021	15-Aug-16	15-Aug-16	Contractor	NEW HOUSE	22-Jun-17	01-Aug-16	CT00002	181300085062	719	KELSEY WAY		Neuse
BD00935	PR13627	U2016-1076	25-Aug-16	25-Aug-16	Contractor	NEW HOUSE	29-Aug-17	01-Aug-16	CT00002	181300085062	717	KELSEY WAY		Neuse
BD00935	PR13627	U2016-1077	25-Aug-16	25-Aug-16	Contractor	NEW HOUSE	14-Nov-17	01-Aug-16	CT00002	181300085062	715	KELSEY WAY		Neuse
BD00830	PR13556	U2015-0645	24-Jun-15	24-Jun-15	Contractor	NEW HOUSE	12-Aug-16	24-Jun-15	CT00002	181300086106	3010	BRUCE GARNER RD		Neuse
BD00830	PR13556	U2015-0641	23-Jun-15	23-Jun-15	Contractor	NEW HOUSE	26-May-16	105-Jun-15	CT00002	181300086383	3014	BRUCE GARNER RD		Neuse
BD00855	PR13577	U2015-1156	19-Oct-15	19-Oct-15	Contractor	NEW HOUSE	07-Jun-16	16-Oct-15	CT00134	181300178345	659	WILLARD DR		Neuse
BD00843	PR13566	U2015-0928	27-Aug-15	27-Aug-15	Contractor	NEW HOUSE	24-Jun-16	26-Aug-15	CT00140	181300178417	661	WILLARD DR		Neuse
BD00949	PR13613	U2016-1325	14-Oct-16	14-Oct-16	Contractor	NEW HOUSE	19-Jul-17	11-Oct-16	CT00140	181300178603	663	WILLARD DR		Neuse
BD00875	PR13586	U2016-0095	26-Jan-16	26-Jan-16	Contractor	NEW HOUSE	24-Apr-17	25-Jan-16	CT00120	181300179224	657	WILLARD DR		Neuse
BD00627	PR13350	U2012-0053	24-Jan-12	24-Jan-12	Contractor	NEW HOUSE	25-Oct-12	23-Jan-12	CT00098	181300183503	3029	EAST BAY		Neuse
BD00675	PR13401	U2012-0998	05-Dec-10	05-Dec-10	Contractor	NEW HOUSE	05-Jul-13	08-Nov-12	CT00115	181300183733	3031	EAST BAY COURT	CREEDMOOR, NC 27522	Neuse
BD00794	PR13488	U2014-1198	21-Nov-11	21-Nov-11	Contractor	NEW HOUSE	10-Jul-15	21-Nov-11	CT00140	181300184400	3030	EAST BAY COURT	CREEDMOOR NC 27522	Neuse
BD00968	PR13613	U2017-0014	04-Jan-17	04-Jan-17	Contractor	NEW HOUSE	07-Sep-17	27-Dec-16	CT00140	181300184838	3033	EAST BAY CT		Neuse
BD00869	PR13583	U2015-1384	18-Dec-15	18-Dec-15	Contractor	NEW HOUSE	19-Jul-16	14-Dec-15	CT00140	181300185343	3032	EAST BAY CT		Neuse
BD00930	PR13613	U2016-0987	10-Aug-16	10-Aug-16	Contractor	NEW HOUSE	19-Jun-17	01-Jul-16	CT00140	181300187671	679	WILLARD DR		Neuse
BD00649	PR13375	U2012-0487	21-Jun-12	21-Jun-12	Contractor	NEW HOUSE	02-Jan-13	21-Jun-12	CT00097	181300187723	3034	EAST BAY COURT	CREEDMOOR, NC 27522	Neuse
BD00675	PR13401	U2012-0997	05-Dec-10	05-Dec-10	Contractor	NEW HOUSE	05-Jul-13	08-Nov-12	CT00115	181300187993	3035	EAST BAY COURT	CREEDMOOR, NC 27522	Neuse
BD00678	PR13407	U2013-0031	09-Jan-10	09-Jan-13	Contractor	NEW HOUSE	17-Oct-11	04-Jan-11	CT00098	181300188106	673	WILLARD DRIVE	CREEDMOOR, NC 27522	Neuse
BD00932	PR13613	U2016-1032	17-Aug-16	17-Aug-16	Contractor	NEW HOUSE	23-May-16	16-Aug-16	CT00140	181300188406	677	WILLARD DR		Neuse
BD00845	PR13571	U2015-0965	03-Sep-15	03-Sep-15	Contractor	NEW HOUSE	04-Feb-16	01-Sep-15	CT00134	181300197131	687	WILLARD DRIVE		Neuse
BD00902	PR13605	U2016-0570	03-May-16	03-May-16	Contractor	NEW HOUSE	21-Apr-17	25-Apr-16	CT00134	181300199433	690	WILLARD DR		Neuse
BD00670	PR13396	U2012-0889	01-Nov-10	01-Nov-10	Contractor	NEW HOUSE	15-Oct-11	29-Oct-10	CT00114	181300264964	649	WILLARD DRIVE	CREEDMOOR, NC 27522	Neuse
BD00748	PR13489	U2014-0262	21-Mar-12	21-Mar-12	Contractor	NEW HOUSE	17-Nov-11	18-Mar-11	CT00079	181300266815	647	WILLARD DRIVE	CREEDMOOR, NC 27522	Neuse
BD00809	PR13542	U2015-0253	19-Mar-11	19-Mar-11	Contractor	NEW HOUSE	29-Sep-11	11-Mar-11	CT00120	181300267764	645	WILLARD DRIVE		Neuse
BD00717	PR13441	U2013-0804	14-Aug-13	14-Aug-13	Contractor	NEW HOUSE	21-May-12	24-Jun-11	CT00127	181300270135	655	WILLARD DRIVE	CREEDMOOR, NC 27522	Neuse
BD00765	PR13506	U2014-0572	11-Jun-14	11-Jun-14	Contractor	NEW HOUSE	17-Oct-14	28-May-14	CT00098	181300271633	662	WILLARD DRIVE	CREEDMOOR NC 27522	Neuse
BD00782	PR13521	U2014-0924	16-Sep-14	16-Sep-14	Contractor	NEW HOUSE	25-Mar-16	16-Sep-14	CT00037	181300271901	668	WILLARD DRIVE		Neuse
BD00714	PR13437	U2013-0723	26-Jul-13	26-Jul-13	Contractor	NEW HOUSE	03-Sep-14	19-Jul-13	CT00037	181300272411	656	WILLARD DRIVE	CREEDMOOR, NC 27522	Neuse
BD00636	PR13359	U2012-0215	23-Mar-12	23-Mar-12	Contractor	NEW HOUSE	02-Nov-12	22-Mar-11	CT00003	181300272898	3039	VESTERBY DRIVE	CREEDMOOR, NC 27522	Neuse
BD00713	PR13447	U2013-0703	19-Jul-13	19-Jul-13	Contractor	NEW HOUSE	31-Mar-11	19-Jul-13	CT00077	181300275231	650	WILLARD DRIVE	CREEDMOOR, NC 27522	Neuse
BD00722	PR13457	U2013-0884	10-Sep-11	10-Sep-11	Contractor	NEW HOUSE	19-Jun-14	10-Sep-11	CT00111	181300275816	3041	VESTERBY DRIVE	CREEDMOOR NC 27522	Neuse
BD00701	PR13423	U2013-0486	04-Jun-10	04-Jun-10	Contractor	NEW HOUSE	17-Sep-11	05-Apr-11	CT00098	181300276194	648	WILLARD DRIVE	CREEDMOOR, NC 27522	Neuse
BD00858	PR13562	U2015-1205	29-Oct-15	29-Oct-15	Contractor	NEW HOUSE	17-May-17	20-Oct-15	CT00037	181300276782	3043	VESTERBY DR		Neuse
BD00802	PR13529	U2015-0095	28-Jan-15	28-Jan-15	Contractor	NEW HOUSE	02-Sep-15	22-Jan-15	CT00145	181300279072	646	WILLARD DRIVE	CREEDMOOR NC 27522	Neuse
BD00913	PR13608	U2016-0747	13-Jun-16	13-Jun-16	Contractor	NEW HOUSE	13-Feb-17	02-Jun-16	CT00037	181300279248	3046	VESTERBY DRIVE	CREEDMOOR NC 27522	Neuse
BD00909	PR13612	U2016-0691	01-Jun-16	01-Jun-16	Contractor	NEW HOUSE	09-Nov-17	21-Apr-16	CT00002	182400121237	1036	BUTTERFLY CIR		Neuse
BD00921	PR13620	U2016-0885	15-Jul-16	15-Jul-16	Contractor	NEW HOUSE	11-Jul-17	07-Jun-16	CT00002	182400121237	1047	BUTTERFLY CIR		Neuse
BD00933	PR13625	U2016-1040	18-Aug-16	18-Aug-16	Contractor	NEW HOUSE	08-Aug-17	18-Aug-16	CT00002	182400121237	1032	BUTTERFLY CIR		Neuse
BD00933	PR13625	U2016-1041	18-Aug-16	18-Aug-16	Contractor	NEW HOUSE	17-Apr-17	18-Aug-16	CT00002	182400121237	1030	BUTTERFLY CIR		Neuse
BD00933	PR13626	U2016-1048	19-Aug-16	19-Aug-16	Contractor	NEW HOUSE	24-Feb-17	18-Aug-16	CT00002	182400121237	1037	BUTTERFLY CIR		Neuse
BD00933	PR13626	U2016-1049	19-Aug-16	19-Aug-16	Contractor	NEW HOUSE	21-Feb-17	18-Aug-16	CT00002	182400121237	1033	BUTTERFLY CIR		Neuse
BD00937	PR13609	U2016-1090	29-Aug-16	29-Aug-16	Contractor	NEW HOUSE	17-Feb-17	04-Apr-16	CT00002	182400121237	1034	BUTTERFLY CIR		Neuse
BD00704	PR13440	U2013-0541	17-Jun-13	17-Jun-13	Owner	MOBILE HOME	16-Aug-13	00:00:00	CT00013	183900153289	3627	CANNADYS MILL ROAD	WAKE FOREST NC 27587	Neuse
BD00881	PR13595	U2016-0220	23-Feb-16	23-Feb-16	Contractor	NEW HOUSE	30-Aug-17	13-Jan-16	CT00046	182400542610	1303	CHAMPION DR	OXFORD NC 27565	Pamlico
BD00919	PR13614	U2016-0848	08-Jul-16	08-Jul-16	Contractor	NEW HOUSE	12-Apr-17	14-Jun-16	CT00175	181300281703	3038	EAST BAY COURT		Neuse

B000702	PR13431	U2013-0514	10-Jun-1	10-Jun-1	Contractor	NEW HOUSE	18-Feb-1	08-May-1	CT00051	181300281916	3039	EAST BAY COURT	CREEDMOOR, NC 27522	Neuse
B000671	PR13398	U2012-0916	08-Nov-1	08-Nov-1	Contractor	NEW HOUSE	17-Jul-13	06-Nov-1	CT00079	181300282261	672	WILLARD DRIVE	CREEDMOOR, NC 27522	Neuse
B000770	PR13506	U2014-0679	10-Jul-14	10-Jul-14	Contractor	NEW HOUSE	13-Jan-1	27-May-1	CT00098	181300282304	674	WILLARD DRIVE	CREEDMOOR NC 27522	Neuse
B000788	PR13520	U2014-1070	20-Oct-1	20-Oct-1	Contractor	NEW HOUSE	20-Jul-15	15-Oct-1	CT00120	181300282575	3040	EAST BAY CT		Neuse
B000623	PR13344	U2011-0947	15-Dec-1	15-Dec-1	Contractor	NEW HOUSE	01-Aug-1	08-Dec-1	CT00079	181300285791	3044	EAST BAY COURT	CREEDMOOR, NC 27522	Neuse
B000822	PR13551	U2015-0514	26-May-1	26-May-1	Contractor	NEW HOUSE	04-Dec-1	10-Apr-1	CT00037	181300286198	673	JULIETTE CT		Neuse
B000783	PR13521	U2014-0941	22-Sep-1	22-Sep-1	Contractor	NEW HOUSE	15-Apr-1	19-Sep-1	CT00037	181300286393	675	JULIETTE COURT		Neuse
B000774	PR13473	U2014-0789	05-Aug-1	05-Aug-1	Contractor	NEW HOUSE	23-Apr-1	26-Nov-1	CT00037	181300286447	677	JULIETTE CT	CREEDMOOR, NC 27522	Neuse
B000844	PR13571	U2015-0946	31-Aug-1	31-Aug-1	Contractor	NEW HOUSE	10-Feb-1	11-Aug-1	CT00134	181300287072	671	JULIETTE COURT		Neuse
B000583	PR13302	U2011-0220	05-Apr-1	05-Apr-1	Contractor	NEW HOUSE	30-Nov-1	23-Mar-1	CT00003	181300287733	681	JULIETTE CT	CREEDMOOR, NC 27522	Neuse
B000840	PR13564	U2015-0895	19-Aug-1	19-Aug-1	Contractor	NEW HOUSE	16-Dec-1	23-Jul-15	CT00163	096900143289	8561	CHARLIE STOVALL RD	ROXBORO NC	Roanoke
B000957	PR13614	U2016-1467	15-Nov-1	15-Nov-1	Contractor	NEW HOUSE	14-Aug-1	09-Nov-1	CT00140	181300289080	670	JULIETTE CT		Neuse
B000791	PR13521	U2014-1139	07-Nov-1	07-Nov-1	Owner	NEW HOUSE	30-Jun-1	03-Sep-1	CT00098	181300290361	688	WILLARD DRIVE		Neuse
B000880	PR13574	U2016-0190	17-Feb-1	17-Feb-1	Contractor	NEW HOUSE	13-Sep-1	05-Feb-1	CT00037	181300291123	686	WILLARD DR		Neuse
B000819	PR13553	U2015-0459	11-May-1	11-May-1	Contractor	NEW HOUSE	30-Dec-1	22-Apr-1	CT00079	181300293120	3041	EAST BAY CT		Neuse
B000625	PR13346	U2012-0015	10-Jan-12	10-Jan-12	Contractor	NEW HOUSE	19-Jul-12	28-Dec-1	CT00039	181300294055	3043	EAST BAY COURT	CREEDMOOR NC	Neuse
B000636	PR13360	U2012-0217	23-Mar-1	23-Mar-1	Contractor	NEW HOUSE	19-Oct-1	26-Mar-1	CT00101	181300294902	693	HAWTHORNE PLACE	CREEDMOOR NC 27522	Neuse
B000633	PR13028	U2012-0161	06-Mar-1	06-Mar-1	Contractor	NEW HOUSE	26-Mar-1	01-Mar-1	CT00003	181300295738	691	HAWTHORNE PLACE	CREEDMOOR NC 27522	Neuse
B000616	PR13338	U2011-0805	26-Oct-1	26-Oct-1	Contractor	NEW HOUSE	23-Feb-1	26-Oct-1	CT00003	181300296004	3045	EAST BAY COURT		Neuse
B000574	PR13262	U2011-0077	14-Feb-1	14-Feb-1	Contractor	NEW HOUSE	13-Dec-1	14-Feb-1	CT00053	181300296178	3047	EAST BAY COURT	CREEDMOOR NC 27522	Neuse
B000636	PR13359	U2012-0213	23-Mar-1	23-Mar-1	Contractor	NEW HOUSE	18-Jul-12	23-Mar-1	CT00101	181300296669	689	HAWTHORNE PLACE	CREEDMOOR, NC 27522	Neuse
B000620	PR13339	U2011-0890	29-Nov-1	29-Nov-1	Contractor	NEW HOUSE	20-Mar-1	17-Nov-1	CT00097	181300297557	687	HAWTHORNE PLACE	CREEDMOOR NC	Neuse
B000661	PR13377	U2012-0718	04-Sep-1	04-Sep-1	Contractor	NEW HOUSE	15-Mar-1	29-Aug-1	CT00101	181300297978	690	HAWTHORNE PLACE	CREEDMOOR, NC 27522	Neuse
B000948	PR13608	U2016-1310	12-Oct-1	12-Oct-1	Contractor	NEW HOUSE	30-May-1	07-Oct-1	CT00037	181300371605	3047	VESTERBY DRIVE	CREEDMOOR NC 27522	Neuse
B000497	PR13211	U2009-0957	04-Dec-0	04-Dec-0	Owner	NEW HOUSE	15-Jun-1	13-Nov-0		181300372886	3021	KROGEN COURT	CREEDMOOR NC 27522	Neuse
B000562	PR12984	U2010-0957	02-Nov-1	02-Nov-1	Contractor	NEW HOUSE	11-Aug-1	22-Oct-1	CT00074	181300376217		KROGEN COURT		Neuse
B000566	PR13285	U2010-1039	01-Dec-1	01-Dec-1	Contractor	NEW HOUSE	01-Jul-11	30-Nov-1	CT00002	08891324517	307	COACHMAN'S TRAIL	STEM NC 27581	Neuse
B000573	PR13292	U2011-0064	07-Feb-1	07-Feb-1	Contractor	NEW HOUSE	16-Feb-1	03-Feb-1	CT00003	181300378907	669	ALBIN PLACE	CREEDMOOR NC	Neuse
B000732	PR13462	U2013-1104	07-Nov-1	07-Nov-1	Contractor	NEW HOUSE	09-Jan-1	06-Nov-1	CT00134	181300380327	676	JULIETTE CT	CREEDMOOR, NC 27522	Neuse
B000732	PR13462	U2013-1105	07-Nov-1	07-Nov-1	Contractor	NEW HOUSE	10-Aug-1	06-Nov-1	CT00134	181300380600	680	JULIETTE CT	CREEDMOOR, NC 27522	Neuse
B000689	PR13420	U2013-0259	22-Mar-1	22-Mar-1	Contractor	NEW HOUSE	21-Oct-1	22-Mar-1	CT00098	181300383640	3031	KROGEN COURT	CREEDMOOR, NC 27522	Neuse
B000617	PR13339	U2011-0830	07-Nov-1	07-Nov-1	Contractor	NEW HOUSE	16-Aug-1	07-Nov-1	CT00048	181300386310	3024	KROGEN COURT	CREEDMOOR NC 27522	Neuse
B000626	PR13348	U2012-0040	18-Jan-1	18-Jan-1	Contractor	NEW HOUSE	21-Jun-1	09-Jan-1	CT00098	181300388322	670	ALBIN PLACE		Neuse
B000528	PR13242	U2010-0372	04-May-1	04-May-1	Contractor	NEW HOUSE	18-Nov-1	29-Apr-1	CT00031	181300394383	678	HAWTHORNE PLACE	CREEDMOOR NC 27522	Neuse
B000584	PR13304	U2011-0224	05-Apr-1	05-Apr-1	Contractor	NEW HOUSE	29-Nov-1	31-Mar-1	CT00083	181300470993	665	ALBIN PLACE	CREEDMOOR NC	Neuse
B000555	PR13270	U2010-0849	28-Sep-1	28-Sep-1	Contractor	NEW HOUSE	23-Feb-1	23-Sep-1		181300474683	3000	KROGEN COURT	WAKE FOREST NC	Neuse
B000418	PR13138	U2008-0989	21-Nov-0	21-Nov-0	Contractor	NEW HOUSE	28-May-1	14-Nov-0	CT00003	181300481585	671	HAWTHORNE PLACE	CREEDMOOR NC 27522	Neuse
B000629	PR13352	U2012-0098	08-Feb-1	08-Feb-1	Contractor	NEW HOUSE	08-Jun-1	01-Feb-1	CT00077	181300491552	3044	VESTERBY DRIVE	CREEDMOOR NC 27522	Neuse
B000773	PR13495	U2014-0768	31-Jul-14	31-Jul-14	Owner	MOBILE HOME	18-Mar-15	00:00:00	CT00077	181300553819	3101	WILLOW CREEK DRIVE	WAKE FOREST, NC 27587	Neuse
B001004	PR13662	U2017-0524	05-May-1	05-May-1	Other	MOBILE HOME	01-Aug-17	00:00:00		181300558937	3114	TREE TOP DR		Neuse
B000641	PR13242	U2012-0325	20-Apr-1	20-Apr-1	Other	MOBILE HOME	16-May-12	00:00:00	CT00074	181300566759	3120	BUCKHORN LN		Neuse
B000450	PR12066	U2009-0332	14-May-1	14-May-1	Owner	NEW HOUSE	16-Jun-1	11:14-May-C		181300657642	3133	WHITE PINE CT	WAKE FOREST NC 27587	Neuse
B000806	PR11991	U2015-0180	25-Feb-1	25-Feb-1	Contractor	MOBILE HOME	26-May-15	00:00:00	CT00138	181300675129	3139	WILLOW CREEK DRIVE	WAKE FOREST NC 27587	Neuse
B000555	PR13271	U2010-0845	27-Sep-1	27-Sep-1	Other	MOBILE HOME	22-Nov-10	00:00:00		181300687427	3183	KNOTTY PINE CT	WAKE FOREST NC 27587	Neuse
B000602	PR13323	U2011-0534	21-Jul-11	21-Jul-11	Other	MOBILE HOME	15-Aug-11	00:00:00	CT00081	181300760704	3147	TREE TOP DRIVE	WAKE FOREST NC 27587	Neuse
B000627	PR11986	U2012-0052	24-Jan-12	24-Jan-12	Contractor	MOBILE HOME	16-Feb-12	00:00:00	CT00013	181300853529	3166	LOBLOLLY LN	WAKE FOREST NC 27587	Neuse
B000612	PR13333	U2011-0735	03-Oct-1	03-Oct-1	Other	MOBILE HOME	14-Oct-11	00:00:00	CT00081	181300873518	651	LAWRENCE ROAD	WAKE FOREST NC 27587	Neuse
B001057	PR11918	U2017-1320	21-Nov-1	21-Nov-1	Occupant	MOBILE HOME	15-Dec-17	00:00:00	CT00109	181300873518	3190	WILLOW CREEK DRIVE		Neuse
B000819	PR13553	U2015-0437	04-May-1	04-May-1	Owner	MOBILE HOME	04-Apr-1	00:00:00		181300877509	656	LAWRENCE ROAD		Neuse
B000829	PR13559	U2015-0626	18-Jun-1	18-Jun-1	Contractor	NEW HOUSE	21-Dec-1	18-Jun-1	CT00118	181300952974	3187	LOBLOLLY LN		Neuse
B000880	PR13591	U2016-0195	17-Feb-1	17-Feb-1	Contractor	MODULAR HOME	15-Jun-1	12-Feb-1	CT00020	181300963142	3193	LOBLOLLY LN		Neuse
B000913	PR13619	U2016-0746	13-Jun-1	13-Jun-1	Contractor	MODULAR HOME	28-Nov-1	09-Jun-16	00:00:00	181400134238	3031	ROCK SPRING CHURCH RD		Neuse
B000371	PR13103	U2008-0500	05-Jun-0	05-Jun-0	Contractor	NEW HOUSE	23-Feb-1	05-Jun-08	00:00:00	181400206137	692	HAWTHORNE PLACE		Neuse
B000635	PR13357	U2012-0191	14-Mar-1	14-Mar-1	Owner	MOBILE HOME	30-Apr-12	00:00:00		181400215396	1027	BULLDOG DRIVE	CREEDMOOR NC 27522	Neuse
B000700	PR13431	U2013-0469	30-May-1	30-May-1	Contractor	NEW HOUSE	26-Nov-1	08-May-1	CT00101	181400320699		HIDDEN DOVE LN	CREEDMOOR, NC 27522	Neuse
B000728	PR13464	U2013-1013	15-Oct-1	15-Oct-1	Contractor	NEW HOUSE	28-Mar-1	14-Oct-1	CT00120	181400322962		HIDDEN DOVE LN	CREEDMOOR, NC 27522	Neuse
B000716	PR13452	U2013-0784	08-Aug-1	08-Aug-1	Owner	MOBILE HOME	21-Aug-13	00:00:00	CT00013	181400528617	3152	BRUCE GARNER RD	CREEDMOOR NC 27522	Neuse
B000582	PR13293	U2011-0097	28-Mar-1	21-Feb-1	Contractor	NEW HOUSE	18-Jun-1	17-Feb-1	CT00003	181400843148		ANJANETTE LANE	YOUNGSVILLE NC 27595	Neuse
B000592	PR13293	U2011-0360	25-May-1	25-May-1	Contractor	NEW HOUSE	17-Nov-1	20-May-1	CT00003	181400844090	1078	ANJANETTE LANE	YOUNGSVILLE NC 27595	Neuse

BD00998	PR13065	U2017-0436	19-Apr-1	19-Apr-1	Contractor	NEW HOUSE	12-Mar-1	17-Apr-1	CT00157	181400915442	3500	BLUEBONNET DR	Neuse
BD00900	PR13607	U2016-0539	27-Apr-1	27-Apr-1	Contractor	NEW HOUSE	07-Oct-1	26-Apr-1	CT00174	181400916990	1042	LAWRENCE RD	Neuse
BD00844	PR13568	U2015-0956	01-Sep-1	01-Sep-1	Contractor	NEW HOUSE	30-Mar-1	31-Aug-1	CT00002	181400927038	1046	LAWRENCE RD	Neuse
BD00854	PR13577	U2015-1149	16-Oct-1	16-Oct-1	Contractor	NEW HOUSE	06-May-1	05-Oct-1	CT00165	181400928723	1054	HEATHER LANE	Neuse
BD00877	PR13587	U2016-0126	02-Feb-1	02-Feb-1	Contractor	NEW HOUSE	08-Sep-1	16-Nov-1	CT00157	181400929657	1052	HEATHER LN	Neuse
BD00822	PR13555	U2015-0511	22-May-1	22-May-1	Contractor	NEW HOUSE	17-Aug-1	28-Apr-1	CT00157	181400929985	1055	BLUEBELL LANE	Neuse
BD00785	PR13525	U2014-0998	03-Oct-1	03-Oct-1	Contractor	NEW HOUSE	11-Feb-1	05-Aug-1	CT00046	181400939037	1057	BLUEBELL LANE	Neuse
BD00681	PR13412	U2013-0096	29-Jan-1	29-Jan-1	Contractor	NEW HOUSE	17-Mar-1	16-Jan-1	CT00119	18140093252	1056	BLUEBELL LANE	Neuse
BD00666	PR13367	U2012-0820	03-Oct-1	03-Oct-1	Owner	MOBILE HOME	05-Oct-1	12-00-00	CT00077	181500617131	1535	LAWRENCE RD	Neuse
BD00631	PR12821	U2012-0116	17-Feb-1	17-Feb-1	Contractor	NEW HOUSE	29-Aug-1	17-Feb-1	CT00001	181500617131	1533	LAWRENCE RD	Neuse
BD00647	PR13370	U2012-0433	01-Jun-1	01-Jun-1	Contractor	NEW HOUSE	11-Feb-1	01-Jun-1	CT00004	181500783728	3170	BRASSFIELD ROAD	Neuse
BD00579	PR13299	U2011-0159	14-Mar-1	14-Mar-1	Contractor	MODULAR HOME	21-Jun-1	1111-Mar-1	CT00020	181600029182	3078	WALTERS ROAD	Neuse
BD01016	PR13654	U2017-0717	22-Jun-1	22-Jun-1	Other	MODULAR HOME	14-Aug-1	22-Jun-1	00-00-00	181600230137	2210	ODEAR FARM ROAD	Neuse
BD00770	PR13512	U2014-0677	10-Jul-1	10-Jul-1	Contractor	NEW HOUSE	12-Mar-1	08-May-1	CT00040	181600418720	3154	WALTERS ROAD	Neuse
BD00575	PR13295	U2011-0094	18-Feb-1	18-Feb-1	Owner	MOBILE HOME	17-May-1	11-00-00	CT00013	181600498538	3105	HIGHWAY 56	Neuse
BD01021	PR13668	U2017-0793	11-Jul-1	11-Jul-1	Owner	NEW HOUSE	23-Mar-1	28-Jun-1	CT00077	181600524159	3168	WALTERS RD	Neuse
BD00805	PR13536	U2015-0164	20-Feb-1	20-Feb-1	Contractor	NEW HOUSE	02-Feb-1	08-Dec-1	CT00053	181600604106	2000	ZEBRA LANE	Neuse
BD00538	PR13241	U2010-0536	22-Jun-1	22-Jun-1	Other	MODULAR HOME	23-Jul-1	27-Apr-1	CT00041	181600656168	3229	WALTERS RD	Neuse
BD00516	PR13231	U2010-0209	11-Mar-1	11-Mar-1	Other	MOBILE HOME	08-Apr-1	10-00-00	00	181600659505	3263	ANTLER WAY	Neuse
BD00765	PR13508	U2014-0570	11-Jun-1	11-Jun-1	Owner	MOBILE HOME	08-Sep-1	14-00-00	CT00063	18160067214	2144	ANTLER WAY LANE	Neuse
BD00616	PR13162	U2011-0802	25-Oct-1	25-Oct-1	Contractor	NEW HOUSE	29-Aug-1	25-Oct-1	CT00004	181600704820	1200	BRAMBLE LANE	Neuse
BD00724	PR13441	U2013-0931	25-Sep-1	25-Sep-1	Owner	NEW HOUSE	22-Oct-1	23-Sep-1	CT00077	181600764130	3257	WALTERS RD	Neuse
BD00764	PR12700	U2014-0560	06-Jun-1	06-Jun-1	Contractor	NEW HOUSE	20-Nov-1	29-May-1	CT00040	181600973493	3302	WALTERS RD	Neuse
BD00717	PR13449	U2013-0795	12-Aug-1	12-Aug-1	Contractor	NEW HOUSE	20-Aug-1	12-Aug-1	CT00078	181700076706	3016	HESTER RD	Neuse
BD00594	PR10322	U2011-0387	31-May-1	31-May-1	Owner	MOBILE HOME	29-Jun-1	11-00-00	CT00077	181700110972	2536	TAR RIVER RD	Neuse
BD00860	PR13586	U2015-1245	06-Nov-1	06-Nov-1	Owner	MOBILE HOME	03-Jun-1	16-00-00	00	181700110972	2536	TAR RIVER ROAD	Neuse
BD00674	PR13400	U2012-0978	30-Nov-1	30-Nov-1	Contractor	NEW HOUSE	26-Mar-1	130-Nov-1	CT00040	181700164200	2633	TAR RIVER RD	Neuse
BD00553	PR13249	U2010-0820	22-Sep-1	22-Sep-1	Contractor	MOBILE HOME	25-Oct-1	10-00-00	CT00066	181700519118	3135	HIGHWAY 56	Neuse
BD00957	PR11535	U2016-1473	16-Nov-1	16-Nov-1	Contractor	MODULAR HOME	21-Apr-1	10-Nov-1	CT00185	181800152321	3111	TAR RIVER RD	Neuse
BD00557	PR13275	U2010-0878	05-Oct-1	05-Oct-1	Owner	MOBILE HOME	18-Oct-1	10-00-00	CT00013	181800559368	3126	TOM HUNT RD	Neuse
BD00576	PR13296	U2011-0100	21-Feb-1	21-Feb-1	Owner	MOBILE HOME	11-May-1	11-00-00	CT00077	181803107767	3020	TAR RIVER RD	Neuse
BD00728	PR13446	U2013-1027	18-Oct-1	18-Oct-1	Contractor	NEW HOUSE	23-Jul-1	14-17-Oct-1	CT00001	181803117781	3036	TAR RIVER RD	Neuse
BD00793	PR13529	U2014-1185	19-Nov-1	19-Nov-1	Other	MOBILE HOME	19-Feb-1	19-11-00	00-00	181803201566	3018	TAR RIVER ROAD	Neuse
BD00849	PR13578	U2015-1037	18-Sep-1	18-Sep-1	Owner	MOBILE HOME	30-Oct-1	15-00-00	00	182300078996	663	GARNET LN	Neuse
BD00857	PR13583	U2015-1198	28-Oct-1	28-Oct-1	Other	MOBILE HOME	19-Nov-1	15-00-00	00	182300095286	3200	GRANVILLE RIDGE RD	Neuse
BD00641	PR13364	U2012-0318	19-Apr-1	19-Apr-1	Contractor	NEW HOUSE	1-1-Jan-1	18-Apr-1	CT00102	182300255792	3600	TRAPPERS RUN	Neuse
BD00790	PR10360	U2014-1123	04-Nov-1	04-Nov-1	Contractor	MODULAR HOME	11-Dec-1	04-Nov-1	CT00081	182300450634	611	GRANVILLE WOODS	Neuse
BD00633	PR13356	U2012-0162	06-Mar-1	06-Mar-1	Contractor	NEW HOUSE	23-Jan-1	13-01-Mar-1	CT00003	182300663882	658	GRANVILLE WOODS	Neuse
BD00538	PR13251	U2010-0526	21-Jun-1	21-Jun-1	Contractor	MOBILE HOME	02-Jul-1	10-00-00	CT00063	182300742646	3645	WOODLAND NORTH	Neuse
BD00550	PR13264	U2010-0759	30-Aug-1	30-Aug-1	Owner	MOBILE HOME	15-Sep-1	10-00-00	00	182300742646	3648	WOODLAND NORTH	Neuse
BD01000	PR13635	U2017-0465	26-Apr-1	26-Apr-1	Contractor	MOBILE HOME	21-Jun-1	17-00-00	CT00013	182300742646	3653	WOODLAND NORTH	Neuse
BD01055	PR13683	U2017-1291	15-Nov-1	15-Nov-1	Other	MOBILE HOME	11-Dec-1	17-00-00	CT00074	182300742646	3645	WOODLAND NORTH RD	Neuse
BD00840	PR13561	U2015-0883	18-Aug-1	18-Aug-1	Contractor	NEW HOUSE	19-Apr-1	17-Aug-1	CT00053	182300756180	3651	PLEASANTS RIDGE RD	Neuse
BD00699	PR13432	U2013-0448	23-May-1	23-May-1	Contractor	NEW HOUSE	23-Dec-1	22-May-1	CT00123	182300756939	3667	GENESIS LANE	Neuse
BD00893	PR13597	U2016-0430	05-Apr-1	05-Apr-1	Contractor	NEW HOUSE	23-Aug-1	29-Mar-1	CT00120	182300763553	3667	GENESIS LN	Neuse
BD00658	PR13379	U2012-0648	10-Aug-1	10-Aug-1	Contractor	NEW HOUSE	20-Feb-1	09-Aug-1	CT00067	182300764608	3669	GENESIS DRIVE	Neuse
BD00927	PR13624	U2016-0957	01-Aug-1	01-Aug-1	Contractor	NEW HOUSE	10-Mar-1	18-Jul-1	CT00040	182300766533	3668	GENESIS LN	Neuse
BD00852	PR13565	U2015-1107	06-Oct-1	06-Oct-1	Contractor	NEW HOUSE	15-Jun-1	23-Jul-1	CT00161	182300766790	3670	GENESIS LN	Neuse
BD00779	PR13515	U2014-0875	02-Sep-1	02-Sep-1	Contractor	NEW HOUSE	29-Dec-1	21-Aug-1	CT00120	182300768176	3664	GENESIS LN	Neuse
BD00633	PR13348	U2012-0160	06-Mar-1	06-Mar-1	Contractor	NEW HOUSE	26-Jul-1	12-01-Mar-1	CT00067	182300774083	680	GENESIS DRIVE	Neuse
BD00968	PR10273	U2017-0012	04-Jan-1	04-Jan-1	Owner	MOBILE HOME	16-Mar-1	17-00-00	CT00014	182300779504	567	WOODLAND CHURCH RD	Neuse
BD00864	PR13539	U2015-1305	30-Nov-1	30-Nov-1	Contractor	NEW HOUSE	24-Jun-1	09-Nov-1	CT00131	182300825957	549	WOODLAND CHURCH RD	Neuse
BD00544	PR13230	U2010-0620	21-Jul-1	21-Jul-1	Owner	MOBILE HOME	05-Aug-1	10-00-00	00	182300827327	571	WOODLAND CHURCH RD	Neuse
BD01017	PR13646	U2017-0739	28-Jun-1	28-Jun-1	Contractor	NEW HOUSE	19-Feb-1	10-Feb-1	CT00134	182300833276	571	WOODLAND CHURCH RD	Neuse
BD00676	PR13404	U2012-1014	07-Dec-1	07-Dec-1	Contractor	NEW HOUSE	23-Sep-1	05-Dec-1	CT00116	182300834142	569	WOODLAND CHURCH ROAD	Neuse
BD00733	PR13452	U2013-1125	13-Nov-1	13-Nov-1	Contractor	MODULAR HOME	02-Apr-1	04-Nov-1	CT00020	182300842727	604	WOODLAND CHURCH RD	Neuse
BD00749	PR13472	U2014-0272	25-Mar-1	25-Mar-1	Contractor	NEW HOUSE	20-Nov-1	25-Mar-1	CT00054	182300851053	3650	PLEASANTS RIDGE RD	Neuse
BD00787	PR13511	U2014-1042	13-Oct-1	13-Oct-1	Contractor	NEW HOUSE	09-Apr-1	07-Oct-1	CT00143	182300918883	3502	WEST STONE DRIVE	Neuse
BD00519	PR13234	U2010-0257	24-Mar-1	24-Mar-1	Contractor	NEW HOUSE	10-Sep-1	23-Mar-1	CT00046	182300927205	3505	WEST STONE DRIVE	Neuse
												WAKE FOREST NC 27587	Neuse

BD00909:PR13570K:U2016-0680	31-May-131-May-1	Contractor	NEW HOUSE	31-Oct-1420-May-1	CT000021:183600586945	2454	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico
BD00965:PR10216:U2016-1589	15-Dec-115-Dec-1	Contractor	NEW HOUSE	31-May-114-Dec-1	CT00001:088913131361	100-D	GOOCH STREET	STEM NC 27581	Neuse
BD00965:PR13644:U2016-1590	15-Dec-115-Dec-1	Contractor	NEW HOUSE	31-May-114-Dec-1	CT00001:088913131361	100-C	GOOCH STREET	STEM NC 27581	Neuse
BD00965:PR13644:U2016-1591	15-Dec-115-Dec-1	Contractor	NEW HOUSE	31-May-114-Dec-1	CT00001:088913131361	100-B	GOOCH STREET	STEM NC 27581	Neuse
BD00965:PR13644:U2016-1592	15-Dec-115-Dec-1	Contractor	NEW HOUSE	31-May-114-Dec-1	CT00001:088913131361	100-A	GOOCH STREET	STEM NC 27581	Neuse
BD00964:PR13622:U2016-1577	14-Dec-114-Dec-1	Contractor	MODULAR HOME	21-Apr-1:07-Dec-1	CT000041:003027570001	5061	GOOCHES MILL ROAD	OXFORD NC 27565	Neuse
BD00463:PR13156I:U2009-0499	01-Jul-09 01-Jul-09	Owner	NEW HOUSE	20-Apr-1:29-Jun-05	182814249275	8088	GRASSY CREEK RD	OXFORD NC 27565	Roanoke
BD00643:PR13362I:U2012-0364	07-May-107-May-1	Contractor	NEW HOUSE	26-Sep-1:07-May-1	CT00053:190200967387	2992	HALLIE BURNETTE ROAD	OXFORD NC 27565	Pamlico
BD00900:PR11552:U2016-0547	28-Apr-1:28-Apr-1	Contractor	MOBILE HOME	18-May-16 00:00:0	CT00081:183600282632 (NEW LOT)	4045	HIGHWAY 56	FRANKLINTON NC 27525	Pamlico
BD00920:PR13614I:U2016-0879	14-Jul-16 14-Jul-16	Contractor	NEW HOUSE	03-Nov-11 11-May-1	CT00143:182900255501	3605	HIGHWAY 96	OXFORD NC 27565	Pamlico
BD00906:PR10647:U2016-0632	17-May-117-May-1	Contractor	NEW HOUSE	21-Dec-112-May-1	CT00001:193402695953	6210	HUNTSBORO RD	OXFORD NC 27565	Pamlico
BD00728:PR13450I:U2013-1014	15-Oct-1:15-Oct-1	Contractor	NEW HOUSE	04-Feb-115-Oct-1	CT00117:182500960957		IRONWOOD DR	FRANKLINTON, NC 27525	Neuse
BD00504:PR13219I:U2010-0045	13-Jan-113-Jan-1	Contractor	NEW HOUSE	30-Mar-113-Jan-1	CT00001:09910045505526	2208	IRVIN STREET	OXFORD NC 27565	Pamlico
BD00500:PR13216I:U2009-1009	23-Dec-0:23-Dec-0	Contractor	NEW HOUSE	23-Jun-1	099104510045	2217	IRVIN STREET	OXFORD NC 27565	Pamlico
BD01016:PR13666:U2017-0720	23-Jun-17 23-Jun-17	Contractor	NEW HOUSE	02-Nov-1 06-Apr-1	CT00002:182400125835	1044	BUTTERFLY CIR	Neuse	
BD00825:PR13560I:U2015-0561	04-Jun-15 04-Jun-15	Contractor	NEW HOUSE	20-Oct-1:04-Jun-1	CT00002:182400126178	1028	BLUE BELL LN	Neuse	
BD00978:PR13637:U2017-0156	06-Feb-1:06-Feb-1	Contractor	NEW HOUSE	20-Oct-1:06-Feb-1	CT00002:182400126415	1041	BUTTERFLY CIR	Neuse	
BD00743:PR13475I:U2014-0137	11-Feb-1:11-Feb-1	Contractor	NEW HOUSE	07-Jul-14 10-Feb-1	CT00002:182400128018	3521	DAISY LANE	WAKE FOREST, NC 27587	Neuse
BD00693:PR13406I:U2013-0332	17-Apr-1:17-Apr-1	Contractor	NEW HOUSE	31-Jul-13 16-Apr-1	CT00002:182400131090	3526	LAVENDER LANE	WAKE FOREST, NC 27587	Neuse
BD00718:PR13406I:U2013-0824	21-Aug-1 21-Aug-1	Contractor	NEW HOUSE	27-Nov-1 21-Aug-1	CT00002:182400132216	3527	LAVENDER LANE	WAKE FOREST, NC 27587	Neuse
BD01016:PR13666I:U2017-0729	27-Jun-17 27-Jun-17	Contractor	NEW HOUSE	26-Oct-1:12-Jun-17	CT00002:182400136053	3532	LAVENDER LN	Neuse	
BD00975:PR13640:U2017-0115	01-Feb-1 01-Feb-1	Contractor	NEW HOUSE	25-Oct-1:01-Feb-1	CT00002:182400139094	3536	LAVENDER LN	Neuse	
BD00888:PR13437I:U2016-0323	16-Mar-1 16-Mar-1	Owner	MOBILE HOME	08-Mar-17 00:00:0	CT00153:182400164143	3530	BRUCE GARNER RD	WAKE FOREST, NC 27587	Neuse
BD00897:PR13598:U2016-0490	19-Apr-1:19-Apr-1	Contractor	NEW HOUSE	10-Apr-1:10-Apr-1	18-Apr-1:18-Apr-1	CT00120:183600153325	3697	JADE LANE	FRANKLINTON NC
BD00508:PR13222:U2010-0104	08-Feb-1:08-Feb-1	Contractor	NEW HOUSE	07-Sep-1:22-Jan-1	181300288887	682	JULIETTE COURT	CREEDMOOR NC 27522	Neuse
BD00838:PR13567:U2015-0845	05-Aug-1 05-Aug-1	Contractor	NEW HOUSE	08-Dec-1:23-Jul-15	CT00002:182400214583	1016	BLUEBELL LN	Neuse	
BD00823:PR13558I:U2015-0515	26-May-126-May-1	Contractor	NEW HOUSE	08-Sep-1:26-May-1	CT00002:182400223107	3527	DAISY LN	Neuse	
BD00820:PR13557I:U2015-0472	13-May-113-May-1	Contractor	NEW HOUSE	10-Sep-1:13-May-1	CT00002:182400224280	3529	DAISY LN	Neuse	
BD01054:PR13685I:U2017-1261	08-Nov-1 08-Nov-1	Contractor	NEW HOUSE	05-Apr-1:03-Nov-1	CT00073:191313746890	218	KEENELAND DRIVE	OXFORD NC 27565	Pamlico
BD01033:PR11806:U2017-0967	25-Aug-1 25-Aug-1	Owner	MOBILE HOME	28-Nov-17 00:00:0	CT00063:182400259527	1112	ALLENWOOD RD	Neuse	
BD01022:PR13670I:U2017-0800	11-Jul-17 11-Jul-17	Contractor	MOBILE HOME	30-Aug-17 00:00:0	CT00081:182400267105	1121	ALLENWOOD	Neuse	
BD00671:PR13397I:U2012-0917	08-Nov-1 08-Nov-1	Contractor	NEW HOUSE	31-May-1:05-Nov-1	CT00003:182400286804	1178	SMITH CREEK WAY	WAKE FOREST, NC 27587	Neuse
BD00623:PR13341I:U2011-0958	20-Dec-1 20-Dec-1	Contractor	NEW HOUSE	19-Apr-1:20-Dec-1	CT00053:182400294630	3586	CREEKSTONE WAY	Neuse	
BD00948:PR13631I:U2016-1290	10-Oct-1:10-Oct-1	Contractor	NEW HOUSE	02-May-1 26-Sep-1	CT00134:182400347732	1301	CHAMPION DR	Neuse	
BD00880:PR13591:U2016-0202	18-Feb-1:18-Feb-1	Contractor	NEW HOUSE	02-Sep-1:05-Feb-1	CT00143:182400351581	3580	GRAHAM SHERRON RD	Neuse	
BD00882:PR13591I:U2016-0229	25-Feb-1:25-Feb-1	Contractor	NEW HOUSE	04-Aug-1 05-Feb-1	CT00143:182400351664	3576	GRAHAM SHERRON RD	Neuse	
BD00506:PR13216I:U2010-0085	27-Jan-1:27-Jan-1	Contractor	NEW HOUSE	02-Jul-10 25-Jan-1	CT00043:182400391910	1198	SMITH CREEK WAY	WAKE FOREST NC 27587	Neuse
BD00686:PR13417I:U2013-0203	04-Mar-104-Mar-1	Contractor	NEW HOUSE	27-Jun-11:01-Mar-1	CT00120:182400405207	3695	GRAHAM SHERRON RD	WAKE FOREST, NC 27587	Neuse
BD00968:PR13644:U2017-0018	05-Jan-17 05-Jan-17	Contractor	NEW HOUSE	14-Jul-17 30-Dec-1	CT00046:182400435907	3705	DILLARD LN	Neuse	
BD00881:PR13598:U2016-0221	23-Feb-1:23-Feb-1	Contractor	NEW HOUSE	15-Feb-1:28-Jan-1	CT00134:182400440339	3700	DILLARD LN	WAKE FOREST NC 27587	Neuse
BD00881:PR13598I:U2016-0222	23-Feb-1:23-Feb-1	Contractor	NEW HOUSE	15-Mar-1 28-Jan-1	CT00134:182400440796	1305	CHAMPION DR	Neuse	
BD00889:PR13600I:U2016-0344	17-Mar-1 17-Mar-1	Contractor	NEW HOUSE	15-Nov-1 22-Feb-1	CT00046:182400443435	3701	DILLARD LANE	Neuse	
BD00943:PR13632:U2016-1199	21-Sep-1:21-Sep-1	Contractor	NEW HOUSE	21-Apr-1:06-Sep-1	CT00046:182400443716	1307	CHAMPION DR	Neuse	
BD00985:PR13649I:U2017-0278	06-Mar-106-Mar-1	Contractor	NEW HOUSE	12-Sep-1 02-Mar-1	CT00046:182400446940	1311	CHAMPION DR	Neuse	
BD00956:PR13633:U2016-1451	10-Nov-1 10-Nov-1	Contractor	NEW HOUSE	21-Apr-1:07-Nov-1	CT00134:182400447379	1312	CHAMPION DR	Neuse	
BD01028:PR13674I:U2017-0901	07-Aug-1 07-Aug-1	Contractor	NEW HOUSE	04-Dec-1 04-Aug-1	CT00073:191315745878	320	KEENELAND DRIVE	OXFORD NC 27565	Pamlico
BD01029:PR13674:U2017-0902	07-Aug-1 07-Aug-1	Contractor	NEW HOUSE	04-Dec-1 04-Aug-1	CT00073:191315745878	316	KEENELAND DRIVE	OXFORD NC 27565	Pamlico
BD01050:PR13677:U2017-1195	23-Oct-1:23-Oct-1	Contractor	NEW HOUSE	13-Apr-1:27-Sep-1	CT00046:182400545164	3836	PICKETT COURT	Neuse	
BD00982:PR13649I:U2017-0234	23-Feb-1:23-Feb-1	Contractor	NEW HOUSE	03-Nov-1 17-Feb-1	CT00046:182400545798	1322	CHAMPION DR	Neuse	
BD01049:PR13605I:U2017-1186	20-Oct-1:20-Oct-1	Contractor	NEW HOUSE	09-Apr-1:17-Oct-1	CT00134:182400546412	3834	PICKETT CT	Neuse	
BD01046:PR13677:U2017-1143	11-Oct-1:11-Oct-1	Contractor	NEW HOUSE	09-May-1:27-Sep-1	CT00046:182400641933	3827	PICKETT COURT	Neuse	
BD00937:PR13628:U2016-1101	30-Aug-1:30-Aug-1	Contractor	NEW HOUSE	27-Mar-1 09-Aug-1	CT00046:182400642528	3831	PICKETT CT	Neuse	
BD01029:PR13673:U2017-0914	09-Aug-1 09-Aug-1	Contractor	NEW HOUSE	26-Mar-107-Aug-1	CT00198:182400650303	3821	PICKETT CT	Neuse	
BD00682:PR13412I:U2013-0118	05-Feb-1:05-Feb-1	Contractor	NEW HOUSE	23-Jul-13 28-Jan-1	CT00098:182400691666	1501	ANTERRA DRIVE	WAKE FOREST NC 27587	Neuse
BD00800:PR13533I:U2015-0038	16-Jan-15 16-Jan-15	Contractor	NEW HOUSE	01-Sep-1:02-Jan-1	CT00181:182400757872	1148	WOODLAND CHURCH ROAD	WAKE FOREST, NC 27587	Neuse
BD00792:PR13533I:U2014-1168	17-Nov-1 17-Nov-1	Contractor	NEW HOUSE	25-Aug-1 04-Nov-1	CT00085:182400767150	1154	WOODLAND CHURCH ROAD	WAKE FOREST, NC 27587	Neuse
BD01080:PR11678I:U2018-0248	15-Mar-1 15-Mar-1	Owner	MOBILE HOME	24-May-18 00:00:00	182400785248	1192	WOODLAND CHURCH RD	Neuse	
BD00866:PR13589:U2015-1336	03-Dec-1:03-Dec-1	Owner	MOBILE HOME	05-Apr-16 00:00:00	CT00013:182400795059	1208	WOODLAND CHURCH RD	Neuse	
BD00696:PR13422I:U2013-0385	02-May-102-May-1	Owner	MOBILE HOME	25-Jun-13 00:00:00	CT00063:182400795419	3652	BRUCE GARNER RD	WAKE FOREST, NC 27587	Neuse

BD00607	PR13328	U2011-0626	19-Aug-1	19-Aug-1	Contractor	NEW HOUSE	17-Nov-1	19-Aug-1	CT00002	182400798684	1207	COLERIDGE CT	FRANKLINTON NC	Neuse	
BD00461	PR13178	U2009-0469	24-Jun-0	24-Jun-0	Contractor	NEW HOUSE	29-Mar-10	00:00:00		182400824045	1053	WOODLAND CHURCH RD	YOUNGSVILLE NC 27596	Neuse	
BD00762	PR13496	U2014-0517	20-May-1	20-May-1	Contractor	NEW HOUSE	2	2-Jun-15	20-May-1	CT00003	182400828459	3977	SPRINGFIELD TRAIL	YOUNGSVILLE, NC 27596	Neuse
BD00981	PR13651	U2017-0207	17-Feb-1	17-Feb-1	Contractor	NEW HOUSE	13-Sep-1	16-Feb-1	CT00018	182400863235	1197	WOODLAND CHURCH RD		Neuse	
BD00955	PR13627	U2016-1435	07-Nov-1	07-Nov-1	Contractor	NEW HOUSE	25-Aug-1	02-Nov-1	CT00143	182400867782	1164	WOODLAND CHURCH RD		Neuse	
BD00596	PR13315	U2011-0433	14-Jun-1	14-Jun-1	Contractor	NEW HOUSE	18-Aug-1	10-Jun-1	CT00089	182400883660	1202	BAYVIEW COURT		Neuse	
BD00518	PR13233	U2010-0249	23-Mar-1	23-Mar-1	Contractor	NEW HOUSE	28-May-1	23-Mar-1	CT00003	182400887664	1204	BAYVIEW COURT	FRANKLINTON NC 27525	Neuse	
BD00533	PR13248	U2010-0466	03-Jun-1	03-Jun-1	Contractor	NEW HOUSE	30-Aug-1	26-May-1	CT00033	182400891001	1200	COLERIDGE COURT	FRANKLINTON NC 27525	Neuse	
BD01054	PR13685	U2017-1260	08-Nov-1	08-Nov-1	Contractor	NEW HOUSE	12-Feb-1	103-Nov-1	CT00073	191316778625	222	KEENELAND DRIVE	OXFORD NC 27565	Pamlico	
BD00513	PR13228	U2010-0174	02-Mar-1	02-Mar-1	Contractor	NEW HOUSE	22-Jun-1	26-Feb-1	CT00033	182400891751	1208	COLERIDGE COURT	FRANKLINTON NC 27525	Neuse	
BD00589	PR13309	U2011-0306	06-May-1	06-May-1	Contractor	NEW HOUSE	16-Aug-1	02-May-1	CT00085	182400895079	1203	BAYVIEW COURT	FRANKLINTON NC 27525	Neuse	
BD00535	PR13249	U2010-0490	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	30-Mar-1	03-Jun-1	CT00033	182400897080	1205	BAYVIEW COURT	FRANKLINTON NC 27525	Neuse	
BD00564	PR13278	U2010-1009	17-Nov-1	17-Nov-1	Contractor	NEW HOUSE	15-Mar-1	17-Nov-1	CT00002	182400897403	3672	BRUCE GARNER RD	FRANKLINTON NC	Neuse	
BD00564	PR13278	U2010-1008	17-Nov-1	17-Nov-1	Contractor	NEW HOUSE	04-Mar-1	17-Nov-1	CT00002	182400898274	3676	BRUCE GARNER RD	FRANKLINTON NC	Neuse	
BD00535	PR13249	U2010-0488	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	26-Apr-1	03-Jun-1	CT00033	182400899073	1209	BAYVIEW COURT	FRANKLINTON NC 27525	Neuse	
BD00653	PR13376	U2012-0553	16-Jul-12	16-Jul-12	Contractor	NEW HOUSE	03-Dec-1	12-Jul-12	CT00003	182400919474	4003	CASHMERE LANE	YOUNGSVILLE, NC 27596	Neuse	
BD00694	PR13420	U2013-0350	22-Apr-1	22-Apr-1	Contractor	NEW HOUSE	03-Jul-14	19-Apr-1	CT00003	182400923509	1101	DOVEFIELD DRIVE	YOUNGSVILLE, NC 27596	Neuse	
BD00797	PR13533	U2014-1286	16-Dec-1	16-Dec-1	Contractor	NEW HOUSE	26-Jan-1	16-Dec-1	CT00003	182400923767	1103	DOVEFIELD LANE	YOUNGSVILLE NC 27596	Neuse	
BD00957	PR13634	U2016-1462	15-Nov-1	15-Nov-1	Contractor	NEW HOUSE	25-Aug-1	10-Nov-1	CT00003	182400924962	1105	DOVEFIELD LN		Neuse	
BD00690	PR13420	U2013-0276	26-Mar-1	26-Mar-1	Contractor	NEW HOUSE	03-Jul-14	26-Mar-1	CT00003	182400926266	3976	SPRINGFIELD TRAIL	YOUNGSVILLE NC 27596	Neuse	
BD00812	PR13535	U2015-0305	27-Mar-1	30-Mar-1	Contractor	NEW HOUSE	12-Sep-1	27-Mar-1	CT00003	182400927743	1106	DOVEFIELD LANE		Neuse	
BD00710	PR13424	U2013-0650	03-Jul-13	03-Jul-13	Contractor	NEW HOUSE	26-Feb-1	05-Apr-1	CT00003	182400933480		WOODLAND CHURCH RD	WAKE FOREST, NC 27587	Neuse	
BD00882	PR13591	U2016-0239	26-Feb-1	26-Feb-1	Contractor	NEW HOUSE	22-Sep-1	12-Feb-1	CT00003	182400935084	1107	DOVEFIELD LN		Neuse	
BD00863	PR13582	U2015-1287	19-Nov-1	19-Nov-1	Contractor	NEW HOUSE	03-Oct-1	19-Nov-1	CT00003	182400937123	1109	DOVEFIELD LN		Neuse	
BD00797	PR13527	U2014-1287	16-Dec-1	16-Dec-1	Contractor	NEW HOUSE	03-Sep-1	05-Nov-1	CT00003	182400938178	1111	DOVEFIELD LANE		Neuse	
BD00760	PR13493	U2014-0470	09-May-1	09-May-1	Contractor	NEW HOUSE	29-Oct-1	07-May-1	CT00031	182400941914	3682	RODINSON LANE	WAKE FOREST, NC 27587	Neuse	
BD00776	PR13516	U2014-0820	13-Aug-1	13-Aug-1	Contractor	NEW HOUSE	16-Feb-1	31-Jul-14	CT00003	182400942341	1084	WOODLAND CHURCH RD	WAKE FOREST NC 27587	Neuse	
BD00738	PR13476	U2013-1268	31-Dec-1	31-Dec-1	Contractor	NEW HOUSE	28-Aug-1	27-Dec-1	CT00003	182400974252	1113	EVENSUNG COURT	YOUNGSVILLE, NC 27596	Neuse	
BD00812	PR13542	U2015-0316	01-Apr-1	01-Apr-1	Contractor	NEW HOUSE	13-Jan-1	23-Mar-1	CT00085	182400981857	1210	BAYVIEW COURT		Neuse	
BD00652	PR13378	U2012-0529	06-Jul-12	06-Jul-12	Contractor	NEW HOUSE	18-Mar-1	106-Jul-12	CT00002	182400990179	1211	BAYVIEW CT	FRANKLINTON NC 27525	Neuse	
BD00652	PR13377	U2012-0530	06-Jul-12	06-Jul-12	Contractor	NEW HOUSE	18-Mar-1	06-Jul-12	CT00002	182400992062	1212	BAYVIEW COURT	FRANKLINTON, NC 27525	Neuse	
BD00920	PR12691	U2016-0865	13-Jul-16	13-Jul-16	Owner	MOBILE HOME	07-Nov-17	00:00:00	CT00063	182400997852	1408	POCOMOKE I DRIVE	FRANKLINTON NC 27525	Neuse	
BD00699	PR13432	U2013-0456	24-May-1	24-May-1	Contractor	NEW HOUSE	03-Apr-1	14-May-1	CT00003	18250091877	3220	BRASSFIELD ROAD	CREEDMOOR, NC 27522	Neuse	
BD01033	PR13675	U2017-0969	28-Aug-1	28-Aug-1	Contractor	NEW HOUSE	04-Jun-1	14-Aug-1	CT00140	182500105727	3582	NORA CT		Neuse	
BD01013	PR13664	U2017-0677	15-Jun-1	15-Jun-1	Contractor	NEW HOUSE	28-Mar-1	07-Jun-1	CT00140	182500106647	3584	NORA CT		Neuse	
BD00639	PR13358	U2012-0292	12-Apr-1	12-Apr-1	Contractor	NEW HOUSE	15-Jan-1	04-Apr-1	CT00053	182500107809	1191	OLD STILL WAY	WAKE FOREST, NC 27587	Neuse	
BD00582	PR13299	U2011-0191	23-Mar-1	23-Mar-1	Contractor	NEW HOUSE	25-Aug-1	10-Mar-1	CT00003	182500109390	3589	COTTON FIELD CT	WAKE FOREST NC 27587	Neuse	
BD00643	PR13356	U2012-0354	02-May-1	02-May-1	Contractor	NEW HOUSE	17-Sep-1	27-Apr-1	CT00053	182500109511	1190	OLD STILL WAY	WAKE FOREST, NC	Neuse	
BD00991	PR13614	U2017-0355	27-Mar-1	27-Mar-1	Contractor	NEW HOUSE	10-May-1	24-Mar-1	CT00140	182500113232	1190	ROGERS FARM RD		Neuse	
BD00844	PR13571	U2015-0962	02-Sep-1	02-Sep-1	Contractor	NEW HOUSE	21-Nov-1	01-Sep-1	CT00158	182500113318	1191	ROGERS FARM ROAD		Neuse	
BD00837	PR13568	U2015-0818	30-Jul-15	30-Jul-15	Contractor	NEW HOUSE	13-Apr-1	29-Jul-15	CT00077	182500115529	1193	ROGERS FARM ROAD		Neuse	
BD00854	PR13573	U2015-1134	13-Oct-1	13-Oct-1	Contractor	NEW HOUSE	04-Nov-1	24-Sep-1	CT00053	182500116762	1195	ROGERS FARM RD		Neuse	
BD00882	PR13592	U2016-0243	26-Feb-1	26-Feb-1	Contractor	NEW HOUSE	28-Oct-1	25-Jan-1	CT00077	182500117452	1194	ROGERS FARM RD		Neuse	
BD00776	PR13511	U2014-0810	12-Aug-1	12-Aug-1	Contractor	NEW HOUSE	19-Nov-1	07-Jul-14	CT00033	182500118161	1195	OLD STILL WAY		Neuse	
BD00882	PR13592	U2016-0244	26-Feb-1	26-Feb-1	Contractor	NEW HOUSE	03-Nov-1	21-Jan-1	CT00077	182500118466	1196	ROGERS FARM RD		Neuse	
BD00837	PR13568	U2015-0817	30-Jul-15	30-Jul-15	Contractor	NEW HOUSE	21-Apr-1	29-Jul-15	CT00077	182500118803	1197	ROGERS FARM ROAD		Neuse	
BD00872	PR13573	U2016-0038	11-Jan-1	11-Jan-1	Contractor	NEW HOUSE	15-Dec-1	07-Jan-1	CT00053	182500119569	1198	ROGERS FARM RD		Neuse	
BD00678	PR13406	U2013-0019	07-Jan-1	07-Jan-1	Contractor	NEW HOUSE	27-Jun-1	17-Dec-1	CT00003	182500200131	3590	COTTON FIELD COURT	WAKE FOREST, NC 27587	Neuse	
BD00678	PR13408	U2013-0018	07-Jan-1	07-Jan-1	Contractor	NEW HOUSE	19-Jun-1	02-Jan-1	CT00003	182500201458	3587	COTTON FIELD CT	WAKE FOREST, NC 27587	Neuse	
BD00888	PR13606	U2016-0331	16-Mar-1	16-Mar-1	Contractor	NEW HOUSE	20-Dec-1	08-Mar-1	CT00053	182500204164	3586	ARBOR PLACE		Neuse	
BD00459	PR13177	U2009-0452	22-Jun-0	22-Jun-0	Contractor	NEW HOUSE	09-Jun-1	03-Jun-0	CT00053	182500205634	3584	COTTON FIELD CT	WAKE FOREST NC 27587	Neuse	
BD00486	PR13195	U2009-0818	07-Oct-0	07-Oct-0	Contractor	NEW HOUSE	10-Mar-1	02-Oct-0	CT00003	182500205634	3585	ARBOR PLACE	WAKE FOREST NC 27587	Neuse	
BD00556	PR13272	U2010-0864	01-Oct-1	01-Oct-1	Contractor	NEW HOUSE	06-Apr-1	27-Sep-1	CT00053	182500205825		COTTONFIELD COURT		Neuse	
BD00926	PR13616	U2016-0945	27-Jul-16	27-Jul-16	Contractor	NEW HOUSE	01-May-1	18-Jul-16	CT00003	182500207451	3591	GARNER TERRACE WAY		Neuse	
BD00856	PR13547	U2015-1180	23-Oct-1	23-Oct-1	Contractor	NEW HOUSE	20-Jul-16	22-Oct-1	CT00140	182500207615	3587	GARNER TERRACE WAY		Neuse	
BD00596	PR13303	U2011-0418	08-Jun-1	08-Jun-1	Contractor	NEW HOUSE	09-Nov-1	08-Jun-1	CT00053	182500208227	3593	GARNER TERRACE WAY		Neuse	
BD00786	PR13525	U2014-1019	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	29-Jul-15	08-Oct-1	CT00001	0888014564504	102	KINLOSS WAY	STEM NC 27581	Neuse	
BD00583	PR13303	U2011-0221	05-Apr-1	05-Apr-1	Contractor	NEW HOUSE	13-Feb-1	04-Apr-1	CT00053	182500209123	3595	GARNER TERRACE WAY	WAKE FOREST NC	Neuse	
BD00786	PR13526	U2014-1024	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	07-Jul-15	08-Oct-1	CT00001	088801464188	108	KINLOSS WAY	STEM NC 27581	Neuse	

BD01004-PR13659;U2017-0527	05-May-105-May-1 Contractor	NEW HOUSE	25-Oct-1;04-May-1 CT00003;182500210484	3575	GARNER TERRACE WAY		Neuse
BD00878-PR13594;U2016-0142	05-Feb-1;05-Feb-1 Contractor	NEW HOUSE	24-Apr-1;11-Jan-1 CT00003;182500210945	1201	ROGERS FARM RD		Neuse
BD00859-PR13573;U2015-1232	03-Nov-1;03-Nov-1 Contractor	NEW HOUSE	23-Jan-1;29-Oct-1 CT00053;182500211783	1202	ROGERS FARM RD	WAKE FOREST NC 27587	Neuse
BD00512-PR13225;U2010-0160	24-Feb-1;24-Feb-1 Contractor	NEW HOUSE	18-Jun-1;19-Feb-1 CT00003;182500212220	1199	OLD STILL WAY	WAKE FOREST NC 27587	Neuse
BD00848-PR13572;U2015-1034	18-Sep-1;18-Sep-1 Contractor	NEW HOUSE	16-Jun-1;14-Aug-1 CT00077;182500213673	3576	GARNER TERRACE WAY		Neuse
BD00854-PR13574;U2015-1133	13-Oct-1;13-Oct-1 Contractor	NEW HOUSE	02-Aug-1;24-Sep-1 CT00082;182500213871	1204	ROGERS FARM RD		Neuse
BD00467-PR13180;U2009-0549	23-Jul-09 23-Jul-09 Contractor	NEW HOUSE	15-Mar-12;1-Jul-09 CT00048;182500214010	3580	COTTON FIELD CT	WAKE FOREST NC 27587	Neuse
BD00870-PR13591;U2015-1403	30-Dec-1;30-Dec-1 Contractor	NEW HOUSE	26-Oct-1;14-Dec-1 CT00003;182500214533	3578	GARNER TERRACE WAY		Neuse
BD00767-PR13505;U2014-0619	26-Jun-1;26-Jun-1 Contractor	NEW HOUSE	08-Apr-1;25-Jun-1 CT00053;182500215986	3572	BRAGG VALLEY LANE	WAKE FOREST, NC 27587	Neuse
BD00756-PR13498;U2014-0398	24-Apr-1;24-Apr-1 Contractor	NEW HOUSE	10-Apr-1;17-Apr-1 CT00140;181300377251	3011	KROGEN PLACE	CREEDMOOR, NC 27522	Neuse
BD00671-PR13396;U2012-0907	07-Nov-1;07-Nov-1 Contractor	NEW HOUSE	24-Apr-1;01-Nov-1 CT00002;182400121237	3521	LAVENDER LANE	WAKE FOREST, NC 27587	Neuse
BD00671-PR13397;U2012-0908	07-Nov-1;07-Nov-1 Contractor	NEW HOUSE	02-Jul-13 01-Nov-1 CT00002;182400121237	3523	LAVENDER LANE	WAKE FOREST, NC 27587	Neuse
BD00671-PR13397;U2012-0909	07-Nov-1;07-Nov-1 Contractor	NEW HOUSE	22-Mar-10;1-Nov-1 CT00002;182400121237	3525	LAVENDER LANE	WAKE FOREST, NC 27587	Neuse
BD00671-PR13398;U2012-0911	07-Nov-1;07-Nov-1 Contractor	NEW HOUSE	24-Apr-1;07-Nov-1 CT00002;182400121237	3524	LAVENDER LANE	WAKE FOREST NC 27587	Neuse
BD00889-PR13599;U2016-0351	18-Mar-1;18-Mar-1 Contractor	NEW HOUSE	27-Sep-1;18-Mar-1 CT00002;182400121237	3530	LAVENDER LN		Neuse
BD00908-PR13609;U2016-0664	25-May-125-May-1 Contractor	NEW HOUSE	03-Nov-1;25-May-1 CT00002;182400121237	3534	LAVENDER LN		Neuse
BD00917-PR13609;U2016-0809	28-Jun-1;28-Jun-1 Contractor	NEW HOUSE	17-Jan-17;05-Apr-1 CT00002;182400121237	3537	LAVENDER LN		Neuse
BD00931-PR13625;U2016-1026	16-Aug-1;16-Aug-1 Contractor	NEW HOUSE	28-Dec-1;05-Aug-1 CT00002;182400121237	3538	LAVENDER LN		Neuse
BD00933-PR13625;U2016-1038	18-Aug-1;18-Aug-1 Contractor	NEW HOUSE	30-Mar-1;18-Aug-1 CT00002;182400121237	3529	LAVENDER LN		Neuse
BD00933-PR13625;U2016-1039	18-Aug-1;18-Aug-1 Contractor	NEW HOUSE	08-May-1;18-Aug-1 CT00002;182400121237	3535	LAVENDER LN		Neuse
BD01030-PR13675;U2017-0925	15-Aug-1;15-Aug-1 Contractor	NEW HOUSE	18-Dec-1;10-Aug-1 CT00002;182400212030	3453	LILAC LN		Neuse
BD00873-PR13594;U2016-0063	14-Jan-1;14-Jan-1 Contractor	MOD ULAR HOME	01-Jul-16 06-Jan-1 CT00165;190800836333	2683	LITTLE MOUNTAIN CREEK ROAD	OXFORD NC 27565	Roanoke
BD00595-PR13313;U2011-0396	02-Jun-1;02-Jun-1 Contractor	NEW HOUSE	26-Oct-1;02-Jun-1 CT00003;182500217105	3584	GARNER TERRACE WAY	YOUNGSVILLE NC	Neuse
BD00739-PR13473;U2014-0021	07-Jan-14;07-Jan-1 Owner	NEW HOUSE	21-Aug-1;02-Dec-1 CT00010;182500217662	3578	BRAGG VALLEY LANE	WAKE FOREST, NC 27587	Neuse
BD00808-PR13544;U2015-0241	17-Mar-1;17-Mar-1 Contractor	NEW HOUSE	09-Oct-1;23-Feb-1 CT00003;182500218500	3580	BRAGG VALLEY LANE	WAKE FOREST NC 27587	Neuse
BD00759-PR13497;U2014-0457	07-May-107-May-1 Contractor	NEW HOUSE	02-Feb-1;14-Apr-1 CT00077;182500219410	3582	BRAGG VALLEY LANE	WAKE FOREST, NC 27587	Neuse
BD00742-PR13478;U2014-0126	07-Feb-1;07-Feb-1 Contractor	NEW HOUSE	09-Mar-1;07-Jan-14 CT00003;182500219987	3575	BRAGG VALLEY LANE	WAKE FOREST, NC 27587	Neuse
BD00844-PR13570;U2015-0961	02-Sep-1;02-Sep-1 Contractor	NEW HOUSE	27-Jul-16 01-Sep-1 CT00158;182500222041	1203	ROGERS FARM ROAD		Neuse
BD00869-PR13589;U2015-1392	21-Dec-1;21-Dec-1 Contractor	NEW HOUSE	29-Jun-1;02-Dec-1 CT00114;182500222586	3564	BRAGG VALLEY LN		Neuse
BD00872-PR13588;U2016-0039	11-Jan-1;11-Jan-1 Contractor	NEW HOUSE	08-Aug-1;08-Jan-1 CT00053;182500222824	3562	BRAGG VALLEY LANE		Neuse
BD00867-PR13588;U2015-1357	11-Dec-1;11-Dec-1 Contractor	NEW HOUSE	06-Mar-1;25-Nov-1 CT00067;182500223340	3566	BRAGG VALLEY LN		Neuse
BD00854-PR13573;U2015-1135	13-Oct-1;13-Oct-1 Contractor	NEW HOUSE	05-Jul-16 24-Sep-1 CT00053;182500224141	1205	ROGERS FARM ROAD		Neuse
BD00866-PR13577;U2015-1343	07-Dec-1;07-Dec-1 Contractor	NEW HOUSE	18-May-1;04-Dec-1 CT00053;182500225505	3565	BRAGG VALLEY LANE		Neuse
BD00879-PR13593;U2016-0176	12-Feb-1;12-Feb-1 Contractor	NEW HOUSE	12-Dec-1;05-Jan-1 CT00003;182500226317	3567	BRAGG VALLEY LN		Neuse
BD00895-PR13599;U2016-0465	13-Apr-1;13-Apr-1 Contractor	NEW HOUSE	01-Feb-1;30-Mar-1 CT00173;182500226686	1217	ROGERS FARM RD		Neuse
BD00808-PR13544;U2015-0240	17-Mar-1;17-Mar-1 Contractor	NEW HOUSE	16-Oct-1;23-Feb-1 CT00003;182500228108	1210	ROGERS FARM ROAD	WAKE FOREST NC 27587	Neuse
BD00739-PR13477;U2014-0025	09-Jan-14;09-Jan-1 Contractor	NEW HOUSE	10-Feb-1;06-Jan-14 CT00003;182500229049	3573	BRAGG VALLEY LANE	WAKE FOREST, NC 27587	Neuse
BD00913-PR13607;U2016-0745	13-Jun-1;13-Jun-1 Contractor	NEW HOUSE	05-Apr-1;14-Apr-1 CT00173;182500231170	3560	BRAGG VALLEY LN		Neuse
BD00935-PR13623;U2016-1075	24-Aug-1;24-Aug-1 Contractor	NEW HOUSE	17-Apr-1;17-Aug-1 CT00140;182500233182	3561	BRAGG VALLEY LN		Neuse
BD00871-PR13591;U2016-0037	08-Jan-1;08-Jan-1 Contractor	NEW HOUSE	31-Aug-1;14-Dec-1 CT00003;182500233496	3559	BRAGG VALLEY LN		Neuse
BD00976-PR13648;U2017-0139	03-Feb-1;03-Feb-1 Contractor	NEW HOUSE	05-Sep-1;25-Jan-17 CT00158;182500235471	1225	ROGERS FARM RD		Neuse
BD00880-PR13593;U2016-0214	22-Feb-1;22-Feb-1 Contractor	NEW HOUSE	29-Jun-1;05-Jan-16 CT00003;182500238219	1224	ROGERS FARM RD		Neuse
BD00853-PR13573;U2015-1121	09-Oct-1;09-Oct-1 Contractor	NEW HOUSE	16-Mar-1;07-Oct-1 CT00053;182500239051	1222	ROGERS FARM RD		Neuse
BD00738-PR13467;U2014-0015	06-Jan-14;06-Jan-14 Contractor	NEW HOUSE	23-May-1;05-Dec-1 CT00053;182500300556	3592	GARNER TERRACE WAY	WAKE FOREST, NC 27587	Neuse
BD00621-PR13343;U2011-0906	02-Dec-1;02-Dec-1 Contractor	NEW HOUSE	23-Apr-1;30-Nov-1 CT00003;182500301269	3594	GARNER TERRACE WAY	WAKE FOREST NC	Neuse
BD00776-PR13514;U2014-0814	13-Aug-1;13-Aug-1 Contractor	NEW HOUSE	04-May-125-Jul-14 CT00053;182500302772	1204	NEW GRISSOM WAY	WAKE FOREST, NC 27587	Neuse
BD00793-PR13528;U2014-1187	19-Nov-1;19-Nov-1 Contractor	NEW HOUSE	15-May-1;10-Nov-1 CT00053;182500305912	3592	BRAGG VALLEY LANE	WAKE FOREST NC 27587	Neuse
BD00745-PR13482;U2014-0190	28-Feb-1;03-Mar-1 Contractor	NEW HOUSE	27-Aug-1;10-Feb-1 CT00003;182500307981	3596	BRAGG VALLEY LANE	WAKE FOREST, NC 27587	Neuse
BD00767-PR13505;U2014-0620	26-Jun-1;26-Jun-1 Contractor	NEW HOUSE	25-Feb-1;26-Jun-1 CT00053;182500310089		NEW GRISSOM WAY	WAKE FOREST, NC 27587	Neuse
BD00774-PR13512;U2014-0786	04-Aug-1;04-Aug-1 Contractor	NEW HOUSE	26-Mar-1;11-Jul-14 CT00003;182500310219	3584	BRAGG VALLEY LANE		Neuse
BD00843-PR13548;U2015-0935	27-Aug-1;27-Aug-1 Contractor	NEW HOUSE	19-Oct-1;27-Mar-1 CT00003;182500310840	3579	BRAGG VALLEY LANE		Neuse
BD00734-PR13466;U2013-1144	19-Nov-1;19-Nov-1 Contractor	NEW HOUSE	03-Sep-1;29-Oct-1 CT00053;182500312399	1211	NEW GRISSOM WAY	WAKE FOREST, NC 27587	Neuse
BD00924-PR13621;U2016-0926	26-Jul-16 26-Jul-16 Contractor	NEW HOUSE	21-Jun-1;1;2Jul-16 CT00053;182500312868	3584	CLAUDE CT		Neuse
BD00780-PR13519;U2014-0890	05-Sep-1;05-Sep-1 Contractor	NEW HOUSE	14-Apr-1;15-Aug-1 CT00003;182500314732	1217	NEW GRISSOM WAY		Neuse
BD00759-PR13497;U2014-0456	07-May-107-May-1 Contractor	NEW HOUSE	02-Feb-1;14-Apr-1 CT00077;182500315273	1212	NEW GRISSOM WAY	WAKE FOREST, NC 27587	Neuse
BD00869-PR13590;U2015-1391	21-Dec-1;21-Dec-1 Contractor	NEW HOUSE	07-Feb-1;04-Dec-1 CT00114;182500317605	1218	NEW GRISSOM WAY		Neuse
BD00830-PR13559;U2015-0666	26-Jun-1;26-Jun-1 Contractor	NEW HOUSE	08-Mar-1;26-May-1 CT00158;182500319063	3598	BRAGG VALLEY LANE		Neuse
BD00809-PR13546;U2015-0254	20-Mar-1;20-Mar-1 Contractor	NEW HOUSE	16-Oct-1;06-Mar-1 CT00077;182500319625	1220	NEW GRISSOM WAY		Neuse
BD00956-PR13634;U2016-1440	08-Nov-1;08-Nov-1 Contractor	NEW HOUSE	25-Apr-1;02-Nov-1 CT00173;182500320558	1216	ROGERS FARM RD		Neuse

BD00858	PR13577	U2015-1213	30-Oct-1	30-Oct-1	Contractor	NEW HOUSE	22-Jul-16	17-Sep-1	CT00003	182500320846	1220	ROGERS FARM RD		Neuse
BD00814	PR13535	U2015-0355	13-Apr-1	13-Apr-1	Contractor	NEW HOUSE	12-Nov-1	10-Apr-1	CT00067	182500321261	3582	CLAUDE COURT	WAKE FOREST NC 27587	Neuse
BD00857	PR13532	U2015-1192	28-Oct-1	28-Oct-1	Contractor	NEW HOUSE	13-Dec-1	26-Oct-1	CT00140	182500322298	3583	CLAUDE CT		Neuse
BD00823	PR13553	U2015-0516	26-May-1	26-May-1	Contractor	NEW HOUSE	15-Oct-1	26-May-1	CT00053	182500324082	1221	NEW GRISSOM WAY		Neuse
BD00920	PR13616	U2016-0872	14-Jul-16	14-Jul-16	Contractor	NEW HOUSE	04-Apr-1	24-Jun-1	CT00003	182500435567	1277	SILKY WILLOW DR		Neuse
BD00646	PR13372	U2012-0429	01-Jun-1	201-Jun-1	Contractor	NEW HOUSE	26-Nov-1	01-Jun-1	CT00003	183400035154		MORNING SONG COURT		Neuse
BD00975	PR13647	U2017-0116	01-Feb-1	01-Feb-1	Contractor	NEW HOUSE	14-Jun-1	25-Jan-1	CT00040	1914700030884	6057	MULBERRY LANE	OXFORD NC 27565	Pamlico
BD00690	PR13418	U2013-0277	26-Mar-1	26-Mar-1	Contractor	NEW HOUSE	29-Aug-1	26-Mar-1	CT00053	182500216282		NEW GRISSOM WAY	WAKE FOREST, NC 27587	Neuse
BD00692	PR13418	U2013-0315	11-Apr-1	11-Apr-1	Contractor	NEW HOUSE	19-Nov-1	08-Apr-1	CT00053	182500216282	1206	NEW GRISSOM WAY	WAKE FOREST NC 27587	Neuse
BD00692	PR13423	U2013-0318	11-Apr-1	11-Apr-1	Contractor	NEW HOUSE	29-Jul-1	03-Apr-1	CT00067	182500216282	1214	NEW GRISSOM WAY	WAKE FOREST NC 27587	Neuse
BD00697	PR13418	U2013-0418	13-May-1	13-May-1	Contractor	NEW HOUSE	27-Sep-1	08-May-1	CT00053	182500216282	1215	NEW GRISSOM WAY	WAKE FOREST NC 27587	Neuse
BD00702	PR13434	U2013-0501	06-Jun-1	06-Jun-1	Contractor	NEW HOUSE	03-Dec-1	28-May-1	CT00003	182500216282		NEW GRISSOM WAY	WAKE FOREST NC 27587	Neuse
BD00704	PR13418	U2013-0552	18-Jun-1	18-Jun-1	Contractor	NEW HOUSE	30-Apr-1	13-Jun-1	CT00053	182500216282		NEW GRISSOM WAY	WAKE FOREST NC 27587	Neuse
BD00715	PR13438	U2013-0748	30-Jul-13	30-Jul-13	Contractor	NEW HOUSE	25-Feb-1	19-Jul-13	CT00053	182500216282	1207	NEW GRISSOM WAY	WAKE FOREST NC 27587	Neuse
BD00826	PR13557	U2015-0577	09-Jun-1	09-Jun-1	Contractor	NEW HOUSE	16-Oct-1	05-Jun-15	CT00077	182500616551	1216	NEW GRISSOM WAY		Neuse
BD00779	PR13335	U2014-0867	27-Aug-1	27-Aug-1	Owner	NEW HOUSE	24-Feb-1	26-Aug-1	CT00077	097800911591	112	OAK HILL FARM LANE	OXFORD NC 27565	Roanoke
BD00484	PR13169	U2009-0779	23-Sep-0	23-Sep-0	Contractor	NEW HOUSE	06-Jan-1	23-Sep-0		182600960359	3689	OLD FRANKLINTON RD	FRANKLINTON NC 27525	Pamlico
BD00486	PR13201	U2009-0814	06-Oct-0	06-Oct-0	Contractor	NEW HOUSE	13-Apr-1	05-Oct-0	CT00003	182600960359	3687	OLD FRANKLINTON RD	FRANKLINTON NC 27525	Pamlico
BD00889	PR13602	U2016-0345	17-Mar-1	17-Mar-1	Contractor	NEW HOUSE	11-Aug-1	02-Mar-1	CT00052	1836003635750	4082	OLD FRANKLINTON RD	FRANKLINTON NC	Pamlico
BD00949	PR13627	U2016-1328	17-Oct-1	17-Oct-1	Contractor	NEW HOUSE	21-Mar-1	06-Oct-1	CT00114	182500437286	1275	SILKY WILLOW DR		Neuse
BD00905	PR13610	U2016-0606	10-May-1	10-May-1	Contractor	NEW HOUSE	28-Oct-1	05-Apr-1	CT00114	182500438730	1276	SILKY WILLOW DR		Neuse
BD00823	PR13555	U2015-0519	26-May-1	26-May-1	Contractor	NEW HOUSE	25-Sep-1	06-May-1	CT00114	182500439147	1273	SILKY WILLOW DR		Neuse
BD00842	PR10360	U2015-0910	21-Aug-1	21-Aug-1	Contractor	NEW HOUSE	11-Mar-1	06-Jul-15	CT00163	182500459618	2025	MORGAN HILL DRIVE		Neuse
BD00842	PR13564	U2015-0911	21-Aug-1	21-Aug-1	Contractor	NEW HOUSE	11-Mar-1	07-Jul-15	CT00163	182500459618	2033	MORGAN HILL DRIVE		Neuse
BD00822	PR13548	U2015-0508	21-May-1	21-May-1	Contractor	NEW HOUSE	04-Nov-1	20-Apr-1	CT00143	182500516718	3630	ARMIDA DR		Neuse
BD00776	PR13414	U2014-0815	13-Aug-1	13-Aug-1	Contractor	NEW HOUSE	19-Feb-1	08-Aug-1	CT00053	182500518216	1517	ANTERRA DRIVE	WAKE FOREST, NC 27587	Neuse
BD00682	PR13412	U2013-0117	05-Feb-1	05-Feb-1	Contractor	NEW HOUSE	25-Jun-1	28-Jan-13	CT00098	182500518801	1525	ANTERRA DRIVE	WAKE FOREST NC 27587	Neuse
BD00667	PR13388	U2012-0834	10-Oct-1	10-Oct-1	Contractor	NEW HOUSE	01-Apr-1	08-Oct-1	CT00031	182500523693	3627	PINE NEEDLES DRIVE	WAKE FOREST NC 27587	Neuse
BD00826	PR13555	U2015-0567	05-Jun-1	05-Jun-1	Contractor	NEW HOUSE	11-Apr-1	22-May-1	CT00021	182500523996	1265	SILKY WILLOW DRIVE		Neuse
BD00689	PR13395	U2013-0253	21-Mar-1	21-Mar-1	Contractor	NEW HOUSE	31-Oct-1	21-Mar-1	CT00031	182500524320	3626	PINE NEEDLE DRIVE	WAKE FOREST, NC 27587	Neuse
BD00793	PR13512	U2014-1186	19-Nov-1	19-Nov-1	Contractor	NEW HOUSE	28-Mar-1	21-Oct-1	CT00053	182500525341	3628	PINE NEEDLES DRIVE		Neuse
BD00874	PR13583	U2016-0085	25-Jan-1	25-Jan-1	Contractor	NEW HOUSE	28-Jul-16	19-Jan-16	CT00003	182500525821	1263	SILKY WILLOW DR		Neuse
BD00838	PR13559	U2015-0825	31-Jul-15	31-Jul-15	Contractor	NEW HOUSE	01-Dec-1	31-Jul-15	CT00053	182500526363	3630	PINE NEEDLES DR		Neuse
BD00770	PR13502	U2014-0667	08-Jul-14	08-Jul-14	Contractor	NEW HOUSE	28-May-1	08-Jul-14	CT00143	182500527376	3632	PINE NEEDLES DRIVE	WAKE FOREST NC 27587	Neuse
BD00789	PR13525	U2014-1089	23-Oct-1	23-Oct-1	Contractor	NEW HOUSE	04-May-1	09-Oct-1	CT00021	182500527858	1262	SILKY WILLOW DRIVE		Neuse
BD00633	PR13355	U2012-0158	06-Mar-1	06-Mar-1	Contractor	NEW HOUSE	06-Aug-1	23-Feb-1	CT00031	182500528399	3634	PINE NEEDLES DRIVE	WAKE FOREST NC 27587	Neuse
BD00838	PR13559	U2015-0826	31-Jul-15	31-Jul-15	Contractor	NEW HOUSE	19-Jan-1	13-Jul-15	CT00053	182500528753	1260	SILKY WILLOW DRIVE		Neuse
BD00810	PR13547	U2015-0281	25-Mar-1	25-Mar-1	Contractor	NEW HOUSE	21-Oct-1	24-Mar-1	CT00021	182500530643	1274	SILKY WILLOW DR		Neuse
BD00827	PR13555	U2015-0583	10-Jun-1	10-Jun-1	Contractor	NEW HOUSE	24-Nov-1	09-Jun-15	CT00021	182500531533	1272	SILKY WILLOW DRIVE		Neuse
BD00823	PR13555	U2015-0527	29-May-1	29-May-1	Contractor	NEW HOUSE	10-Nov-1	28-May-1	CT00003	182500536026	1264	SILKY WILLOW DR		Neuse
BD00495	PR13208	U2009-0934	23-Nov-0	23-Nov-0	Contractor	NEW HOUSE	25-May-1	19-Nov-0	CT00037	182500600274	1505	ANTERRA DRIVE	WAKE FOREST NC 27587	Neuse
BD00527	PR13240	U2010-0357	28-Apr-1	28-Apr-1	Contractor	NEW HOUSE	11-Feb-1	22-Apr-1	CT00048	182500612225	1516	ANTERRA DRIVE	WAKE FOREST NC 27587	Neuse
BD00680	PR13268	U2013-0084	28-Jan-1	28-Jan-1	Contractor	NEW HOUSE	28-Jun-1	25-Jan-13	CT00118	08780040745	3112-B	OLD ROUTE 75	STEM NC 27581	Neuse
BD00587	PR13305	U2011-0272	25-Apr-1	25-Apr-1	Contractor	NEW HOUSE	20-Sep-1	25-Apr-1	CT00031	182500620421	3636	PINE NEEDLES DRIVE	WAKE FOREST NC 27587	Neuse
BD00645	PR13028	U2012-0410	24-May-1	24-May-1	Contractor	NEW HOUSE	18-Dec-1	24-May-1	CT00003	182500622106	3639	ARMIDA DRIVE		Neuse
BD01067	PR13028	U2018-0043	12-Jan-1	12-Jan-1	Contractor	NEW HOUSE	02-May-1	10-Jan-1	CT00053	182500622106	3639	ARMIDA DRIVE		Neuse
BD00911	PR13606	U2016-0717	08-Jun-1	08-Jun-1	Contractor	NEW HOUSE	30-Dec-1	11-Mar-1	CT00172	182500698414	3644	WHISPERING PINES LANE		Neuse
BD00944	PR12481	U2016-1212	27-Sep-1	27-Sep-1	Contractor	NEW HOUSE	22-Jun-1	22-Sep-1	CT00026	182500720089	3645	JASMINE CT		Neuse
BD00787	PR11937	U2014-1051	15-Oct-1	15-Oct-1	Owner	MOBILE HOME	22-Jan-15	00:00:00	CT00063	182500733005	1574	THOROUGHBRD LN		Neuse
BD00862	PR12761	U2015-1277	18-Nov-1	18-Nov-1	Other	MOBILE HOME	10-Dec-15	00:00:00		182500734158	1581	APPALOOSA TRAIL		Neuse
BD01011	PR12761	U2017-0637	02-Jun-1	02-Jun-1	Other	MOBILE HOME	12-Jul-17	00:00:00		182500734158	1581	APPALOOSA TRAIL		Neuse
BD01020	PR13665	U2017-0774	06-Jul-17	06-Jul-17	Contractor	NEW HOUSE	12-Feb-1	15-Jun-17	CT00196	182500756798	1729	RIVER CLUB WAY		Neuse
BD00979	PR13645	U2017-0173	09-Feb-1	09-Feb-1	Contractor	NEW HOUSE	25-Jul-17	20-Jan-17	CT00101	182500758757	1727	RIVER CLUB WAY		Neuse
BD01019	PR13665	U2017-0770	06-Jul-17	06-Jul-17	Contractor	NEW HOUSE	29-Dec-1	16-Jun-17	CT00196	182500767194	1728	RIVER CLUB WAY		Neuse
BD00830	PR13549	U2015-0647	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	08-Dec-1	08-Apr-1	CT00101	182500768821	1727	RIVER JUMP LANE		Neuse
BD00990	PR13643	U2017-0346	23-Mar-1	23-Mar-1	Contractor	NEW HOUSE	20-Oct-1	06-Feb-1	CT00101	182500769151	1726	RIVER CLUB WAY		Neuse
BD00990	PR13643	U2017-0351	24-Mar-1	24-Mar-1	Contractor	NEW HOUSE	25-Oct-1	13-Mar-1	CT00101	182500769325	3823	IRONWOOD DR		Neuse
BD00987	PR13643	U2017-0305	09-Mar-1	09-Mar-1	Contractor	NEW HOUSE	25-Oct-1	06-Feb-1	CT00101	182500769426	3825	IRONWOOD DR		Neuse
BD00853	PR13573	U2015-1126	09-Oct-1	09-Oct-1	Contractor	NEW HOUSE	22-Aug-1	24-Aug-1	CT00101	182500769546	3827	IRONWOOD DR		Neuse

BDD00853	PR13573	U2015-1125	09-Oct-1	09-Oct-1	Contractor	NEW HOUSE	01-Apr-1	121-Aug-1	CT00101	182500769697	3829	IRONWOOD DR		
BDD00805	PR13545	U2015-0174	23-Feb-1	23-Feb-1	Contractor	NEW HOUSE	24-Jun-1	23-Feb-1	CT00053	182500777978	1730	RIVER RUN CT		Neuse
BDD00821	PR13549	U2015-0500	20-May-1	20-May-1	Contractor	NEW HOUSE	19-May-1	106-Apr-1	CT00101	182500778007	1728	RIVER JUMP LANE		Neuse
BDD00795	PR13531	U2014-1227	02-Dec-1	02-Dec-1	Contractor	NEW HOUSE	29-Apr-1	10-Nov-1	CT00003	182500778718	1729	RIVER RUN CT		Neuse
BDD00779	PR13514	U2014-0876	02-Sep-1	02-Sep-1	Contractor	NEW HOUSE	11-Feb-1	129-Aug-1	CT00053	182500789018	1728	RIVER RUN CT		Neuse
BDD00717	PR13452	U2013-0806	16-Aug-1	16-Aug-1	Owner	NEW HOUSE	07-Nov-1	06-Aug-1	CT00076	182500807382	1506	WAYSIDE FARM RD	FRANKLINTON NC 27525	Neuse
BDD00505	PR13221	U2010-0665	21-Jan-1	21-Jan-1	Owner	MOBILE HOME	03-May-10	00:00:00		182500814352	1533	CLYDESDALE CT	FRANKLINTON, NC 27525	Neuse
BDD00628	PR13347	U2012-0080	01-Feb-1	01-Feb-1	Owner	MOBILE HOME	10-Apr-12	00:00:00	CT00013	182500819963	1548	APPALOOSA TRAIL	FRANKLINTON NC 27525	Neuse
BDD00697	PR13431	U2013-0419	13-May-1	13-May-1	Owner	MOBILE HOME	25-Jun-13	00:00:00	CT00063	182500824040	1551	APPALOOSA TRAIL	FRANKLINTON, NC 27525	Neuse
BDD01019	PR13664	U2017-0771	06-Jul-17	06-Jul-17	Contractor	NEW HOUSE	05-Jun-1	16-Jun-17	CT00196	182500850728	1725	RIVER CLUB WAY		Neuse
BDD01019	PR13664	U2017-0772	06-Jul-17	06-Jul-17	Contractor	NEW HOUSE	14-Mar-1	15-Jun-17	CT00196	182500851865	1723	RIVER CLUB WAY		Neuse
BDD01020	PR13664	U2017-0773	06-Jul-17	06-Jul-17	Contractor	NEW HOUSE	21-Dec-1	17-Jul-17	CT00196	182500852983	1721	RIVER CLUB WAY		Neuse
BDD01007	PR13661	U2017-0577	18-May-1	18-May-1	Contractor	NEW HOUSE	01-Nov-1	17-May-1	CT00101	182500853701	3811	IRONWOOD DR		Neuse
BDD01008	PR13661	U2017-0596	23-May-1	23-May-1	Contractor	NEW HOUSE	30-Nov-1	16-May-1	CT00101	182500856892	3812	IRONWOOD DR		Neuse
BDD01008	PR13661	U2017-0597	23-May-1	23-May-1	Contractor	NEW HOUSE	13-Feb-1	16-May-1	CT00101	182500856943	3814	IRONWOOD DR		Neuse
BDD01007	PR13653	U2017-0566	16-May-1	16-May-1	Contractor	NEW HOUSE	13-Nov-1	10-Mar-1	CT00101	182500857700	3810	IRONWOOD DR		Neuse
BDD01001	PR13643	U2017-0481	28-Apr-1	01-May-1	Contractor	NEW HOUSE	13-Oct-1	124-Apr-1	CT00101	182500860179	1722	RIVER CLUB WAY		Neuse
BDD00821	PR13549	U2015-0501	20-May-1	20-May-1	Contractor	NEW HOUSE	26-Jul-16	07-Apr-1	CT00101	182500860853	1725	RIVER JUMP LANE		Neuse
BDD00641	PR13204	U2012-0319	19-Apr-1	19-Apr-1	Contractor	MODULAR HOME	25-Sep-1	19-Apr-1	CT00020	099500924918	6734	OLD ROXBORO ROAD	OXFORD NC	Pamlico
BDD00626	PR13339	U2012-0024	12-Jan-12	12-Jan-12	Contractor	NEW HOUSE	19-Jul-12	09-Jan-12	CT00003	1825002100112	1197	OLD STILL WAY		Neuse
BDD00387	PR13104	U2008-0663	28-Jul-08	28-Jul-08	Contractor	NEW HOUSE	03-May-10	2-Jul-08	CT00036	182500216282	1193	OLD STILL WAY		Neuse
BDD00555	PR13273	U2010-0841	24-Sep-1	24-Sep-1	Owner	NEW HOUSE	17-Mar-1	23-Sep-1	CT00001	08880147376	109	ORKNEY RD	STEM NC 27581	Neuse
BDD00886	PR13604	U2016-0300	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	28-Jul-16	14-Mar-1	CT00001	088801379106	106	ORKNEY ROAD	STEM NC 27581	Neuse
BDD01001	PR13653	U2017-0483	28-Apr-1	01-May-1	Contractor	NEW HOUSE	13-Nov-1	10-Mar-1	CT00101	182500862496	3826	IRONWOOD DR		Neuse
BDD01011	PR13661	U2017-0628	01-Jun-1	01-Jun-1	Contractor	NEW HOUSE	14-Mar-1	16-May-1	CT00101	182500863217	3822	IRONWOOD DR		Neuse
BDD00846	PR13573	U2015-0982	08-Sep-1	08-Sep-1	Contractor	NEW HOUSE	11-May-12	14-Aug-1	CT00101	182500863606	1709	RIPPLE CT		Neuse
BDD00937	PR13627	U2016-1100	30-Aug-1	30-Aug-1	Contractor	NEW HOUSE	25-Apr-1	25-Aug-1	CT00101	182500863920	1710	RIPPLE COURT		Neuse
BDD01001	PR13657	U2017-0482	28-Apr-1	01-May-1	Contractor	NEW HOUSE	19-Dec-1	24-Apr-1	CT00101	182500864135	3818	IRONWOOD DR		Neuse
BDD00846	PR13573	U2015-0983	08-Sep-1	08-Sep-1	Contractor	NEW HOUSE	14-Apr-1	25-Aug-1	CT00101	182500864562	1705	RIPPLE CT		Neuse
BDD01014	PR13661	U2017-0695	19-Jun-17	19-Jun-17	Contractor	NEW HOUSE	12-Apr-1	16-May-1	CT00101	182500865044	3816	IRONWOOD DR		Neuse
BDD00931	PR13617	U2016-1024	15-Aug-1	15-Aug-1	Contractor	NEW HOUSE	12-Apr-1	11-Aug-1	CT00101	182500865366	1703	RIPPLE CT		Neuse
BDD00899	PR13607	U2016-0528	26-Apr-1	26-Apr-1	Contractor	NEW HOUSE	14-Nov-1	18-Mar-1	CT00101	182500866260	1701	RIPPLE CT		Neuse
BDD00892	PR13574	U2016-0409	31-Mar-1	31-Mar-1	Contractor	NEW HOUSE	14-Nov-1	25-Aug-1	CT00101	182500867613	1704	RIPPLE CT		Neuse
BDD00892	PR13573	U2016-0408	31-Mar-1	31-Mar-1	Contractor	NEW HOUSE	03-May-12	5-Aug-1	CT00101	182500868486	1702	RIPPLE CT		Neuse
BDD00586	PR13303	U2011-0257	19-Apr-1	19-Apr-1	Contractor	NEW HOUSE	02-Sep-1	18-Apr-1	CT00067	182500868758	1703	EDDY COURT	WAKE FOREST NC	Neuse
BDD00821	PR13549	U2015-0499	20-May-1	20-May-1	Contractor	NEW HOUSE	15-Oct-1	07-Apr-1	CT00101	182500870045	1726	RIVER JUMP LANE		Neuse
BDD00732	PR13463	U2013-1107	08-Nov-1	08-Nov-1	Contractor	NEW HOUSE	15-Jul-14	29-Oct-1	CT00053	182500870707	1727	RIVER RUN CT	FRANKLINTON, NC 27525	Neuse
BDD00752	PR13488	U2014-0343	10-Apr-1	10-Apr-1	Contractor	NEW HOUSE	29-Jul-14	09-Apr-1	CT00053	182500871741	1723	RIVER RUN COURT	FRANKLINTON, NC 27525	Neuse
BDD00950	PR13617	U2016-1334	17-Oct-1	17-Oct-1	Contractor	NEW HOUSE	12-Jul-17	19-Sep-1	CT00101	182500872578	1721	RIVER RUN CT		Neuse
BDD00821	PR13549	U2015-0502	20-May-1	20-May-1	Contractor	NEW HOUSE	11-May-1	06-Apr-1	CT00101	182500873038	3836	IRONWOOD DRIVE		Neuse
BDD00840	PR13549	U2015-0884	18-Aug-1	18-Aug-1	Contractor	NEW HOUSE	03-Jun-1	107-Apr-1	CT00101	182500874215	3840	IRONWOOD DRIVE		Neuse
BDD00822	PR13549	U2015-0503	20-May-1	20-May-1	Contractor	NEW HOUSE	19-May-1	107-Apr-1	CT00101	182500874359	3842	IRONWOOD DRIVE		Neuse
BDD00752	PR13478	U2014-0330	08-Apr-1	08-Apr-1	Contractor	NEW HOUSE	03-Sep-1	28-Mar-1	CT00021	182500874775		RIVER RUN COURT	FRANKLINTON, NC 27525	Neuse
BDD00623	PR13343	U2011-0957	20-Dec-1	20-Dec-1	Contractor	NEW HOUSE	12-Jun-1	20-Dec-1	CT00067	182500876947	3851	IRONWOOD DRIVE	WAKE FOREST NC	Neuse
BDD00583	PR13303	U2011-0222	05-Apr-1	05-Apr-1	Contractor	NEW HOUSE	02-Sep-1	04-Apr-1	CT00053	182500877000	1705	EDDY COURT	WAKE FOREST NC	Neuse
BDD00624	PR13050	U2012-0005	05-Jan-12	05-Jan-12	Contractor	NEW HOUSE	04-May-13	0-Dec-1	CT00031	182500877330		EDDY COURT		Neuse
BDD00612	PR13334	U2011-0746	06-Oct-1	06-Oct-1	Contractor	NEW HOUSE	11-Jul-12	05-Oct-1	CT00067	182500877443	1711	EDDY CT	FRANKLINTON, NC 27525	Neuse
BDD00712	PR13446	U2013-0692	19-Jul-13	19-Jul-13	Contractor	NEW HOUSE	25-Mar-1	12-Jul-13	CT00031	182500877651	3850	IRONWOOD DRIVE	FRANKLINTON, NC 27525	Neuse
BDD00662	PR13388	U2012-0744	11-Sep-1	11-Sep-1	Contractor	NEW HOUSE	14-Aug-1	11-Sep-1	CT00067	182500877955		IRONWOOD DRIVE	FRANKLINTON, NC 27525	Neuse
BDD00741	PR13472	U2014-0099	04-Feb-1	04-Feb-1	Contractor	NEW HOUSE	10-Nov-1	27-Jan-14	CT00021	182500880095	1726	RIVER RUN COURT	FRANKLINTON, NC 27525	Neuse
BDD00683	PR13410	U2013-0135	12-Feb-1	12-Feb-1	Contractor	NEW HOUSE	25-Mar-1	07-Feb-1	CT00031	182500880462	3849	IRONWOOD DRIVE	FRANKLINTON, NC 27525	Neuse
BDD00613	PR13334	U2011-0765	13-Oct-1	13-Oct-1	Contractor	NEW HOUSE	30-Oct-1	13-Oct-1	CT00067	182500888063	3855	IRONWOOD DRIVE	FRANKLINTON, NC 27525	Neuse
BDD00751	PR13494	U2014-0320	07-Apr-1	07-Apr-1	Contractor	NEW HOUSE	26-Aug-1	07-Apr-1	CT00001	08881460652	204	ORKNEY ROAD	STEM NC 27581	Neuse
BDD00601	PR13088	U2011-0508	11-Jul-11	11-Jul-11	Owner	MOBILE HOME	14-Jul-11	10:00:00		182500903348	1204	SER J DRIVE		Neuse
BDD00623	PR13344	U2011-0952	16-Dec-1	16-Dec-1	Owner	MOBILE HOME	14-Feb-12	00:00:00	CT00027	182500903348	3673	BRUCE GARNER RD	FRANKLINTON NC 27525	Neuse
BDD00839	PR13564	U2015-0863	11-Aug-1	11-Aug-1	Contractor	NEW HOUSE	10-Dec-1	10-Aug-1	CT00048	182500960442	1700	EDDY CT		Neuse
BDD00497	PR13212	U2009-0961	07-Dec-0	07-Dec-0	Contractor	NEW HOUSE	13-May-1	03-Dec-0	CT00054	0876048/14968	1162	PHELPS COURT	CREEDMOOR NC 27522	Pamlico
BDD00880	PR13593	U2016-0208	19-Feb-1	19-Feb-1	Contractor	NEW HOUSE	26-Sep-1	30-Dec-1	CT00046	182400542610	3833	PICKETT COURT		Neuse
BDD00674	PR13400	U2012-0976	30-Nov-1	30-Nov-1	Contractor	NEW HOUSE	07-Jun-1	30-Nov-1	CT00053	182500962761	1701	CREEKVIEW DR	FRANKLINTON, NC 27525	Neuse

BD00562	PR13280	U2010-0958	02-Nov-1	02-Nov-1	Contractor	NEW HOUSE	26-Apr-1	01-Nov-1	CT00053	182500963403		CREEKVIEW DRIVE	FRANKLINTON NC 27525	Neuse
BD00856	PR13576	U2015-1179	23-Oct-1	23-Oct-1	Contractor	NEW HOUSE	29-Aug-1	20-Oct-1	CT00048	182500965544	1702	CREEKVIEW DRIVE		Neuse
BD00644	PR13054	U2012-0384	15-May-1	15-May-1	Contractor	NEW HOUSE	13-Nov-1	11-May-1	CT00031	182500966712	1704	CREEKVIEW DRIVE		Neuse
BD00695	PR13423	U2013-0364	25-Apr-1	25-Apr-1	Contractor	NEW HOUSE	15-May-1	05-Apr-1	CT00048	182500970075	1704	EDDY COURT	WAKE FOREST, NC 27587	Neuse
BD00654	PR13380	U2012-0568	17-Jul-12	17-Jul-12	Contractor	NEW HOUSE	13-Feb-1	12-Jul-12	CT00031	182500970492	1710	EDDY COURT		Neuse
BD00900	PR13605	U2016-0537	27-Apr-1	27-Apr-1	Contractor	NEW HOUSE	07-Sep-1	21-Apr-1	CT00174	182500971506	1712	EDDY CT		Neuse
BD00856	PR13571	U2015-1178	23-Oct-1	23-Oct-1	Contractor	NEW HOUSE	17-Jun-1	21-Oct-1	CT00048	182500971759	3856	IRONWOOD DR		Neuse
BD00606	PR13327	U2011-0615	16-Aug-1	16-Aug-1	Contractor	NEW HOUSE	30-Mar-1	12-Aug-1	CT00053	182500973051		CREEKVIEW DRIVE		Neuse
BD00528	PR13237	U2010-0374	04-May-1	04-May-1	Contractor	NEW HOUSE	21-Apr-1	29-Apr-1	CT00031	182500974106	1707	CREEKVIEW DRIVE	FRANKLINTON NC 27525	Neuse
BD00684	PR13415	U2013-0149	15-Feb-1	15-Feb-1	Contractor	NEW HOUSE	08-Oct-1	14-Feb-1	CT00120	182500974216	1709	CREEKVIEW DR	FRANKLINTON, NC 27525	Neuse
BD00684	PR13409	U2013-0150	15-Feb-1	15-Feb-1	Contractor	NEW HOUSE	23-Jan-1	14-Feb-1	CT00120	182500974325	1711	CREEKVIEW DR	FRANKLINTON, NC 27525	Neuse
BD00597	PR13315	U2011-0441	16-Jun-1	16-Jun-1	Contractor	NEW HOUSE	09-Dec-1	15-Jun-1	CT00051	182500974534		CREEKVIEW DRIVE		Neuse
BD00542	PR13265	U2010-0582	07-Jul-10	07-Jul-10	Contractor	NEW HOUSE	21-Apr-1	07-Jul-10	CT00051	182500974646	1717	CREEKVIEW DRIVE	FRANKLINTON, NC	Neuse
BD00516	PR13231	U2010-0218	12-Mar-1	12-Mar-1	Contractor	NEW HOUSE	01-Sep-1	11-Mar-1	CT00048	182500974778	1719	CREEKVIEW DRIVE	FRANKLINTON NC 27525	Neuse
BD00528	PR13239	U2010-0376	04-May-1	04-May-1	Contractor	NEW HOUSE	04-Oct-1	29-Apr-1	CT00067	182500975971	1721	CREEKVIEW DRIVE	FRANKLINTON NC 27525	Neuse
BD00546	PR13254	U2010-0674	05-Aug-1	05-Aug-1	Contractor	NEW HOUSE	21-Oct-1	04-Aug-1	CT00067	182500978018	1708	CREEKVIEW DRIVE	FRANKLINTON NC 27525	Neuse
BD00570	PR13288	U2011-0014	07-Jan-1	07-Jan-1	Contractor	NEW HOUSE	30-Mar-1	05-Jan-1	CT00048	182500978244	1710	CREEKVIEW DRIVE	FRANKLINTON, NC 27525	Neuse
BD00525	PR13239	U2010-0334	20-Apr-1	20-Apr-1	Contractor	NEW HOUSE	29-Oct-1	20-Apr-1	CT00053	182500978628	1718	CREEKVIEW DRIVE	FRANKLINTON NC 27525	Neuse
BD00633	PR13356	U2012-0159	06-Mar-1	06-Mar-1	Contractor	NEW HOUSE	10-Oct-1	02-Mar-1	CT00053	182500980024	3857	IRONWOOD DRIVE	FRANKLINTON NC	Neuse
BD00809	PR13540	U2015-0251	19-Mar-1	19-Mar-1	Contractor	NEW HOUSE	21-Aug-1	19-Mar-1	CT00048	182500982212	3859	IRONWOOD DR	FRANKLINTON NC 27525	Neuse
BD00669	PR13396	U2012-0888	01-Nov-1	01-Nov-1	Contractor	NEW HOUSE	24-Apr-1	25-Oct-1	CT00048	182500983293	1725	RIVERSTONE DRIVE	FRANKLINTON NC 27525	Neuse
BD00551	PR13263	U2010-0778	02-Sep-1	02-Sep-1	Contractor	NEW HOUSE	23-Nov-1	02-Sep-1	CT00048	182500986474	1729	RIVERSTONE DRIVE	YOUNGVILLE NC 27596	Neuse
BD00684	PR13405	U2013-0171	21-Feb-1	21-Feb-1	Contractor	NEW HOUSE	21-Nov-1	21-Feb-1	CT00067	182500988559		RIVERSTONE DRIVE	FRANKLINTON, NC 27525	Neuse
BD00715	PR13448	U2013-0747	30-Jul-13	30-Jul-13	Contractor	NEW HOUSE	23-Oct-1	19-Jul-13	CT00053	182500989368	1730	RIVERSTONE DRIVE	FRANKLINTON NC	Pamlico
BD01009	PR13645	U2017-0613	30-May-1	30-May-1	Contractor	MODULAR HOME	31-Jul-17	30-May-17	00-00-0	182600185461	2414	COLEY POND RD		Neuse
BD00678	PR13410	U2013-0036	10-Jan-1	10-Jan-1	Contractor	NEW HOUSE	23-Apr-1	10-Jan-1	CT00071	182600208233	3694	HORSESHOE ROAD	CREEDMOOR, NC 27522	Neuse
BD00685	PR13409	U2013-0179	22-Feb-1	22-Feb-1	Contractor	NEW HOUSE	09-Aug-1	21-Feb-1	CT00001	182600466001	2154	HIGHWAY 96	CREEDMOOR NC 27522	Neuse
BD00961	PR13631	U2016-1533	02-Dec-1	02-Dec-1	Contractor	NEW HOUSE	26-May-1	21-Nov-1	CT00168	182600466001	2159	HIGHWAY 96	FRANKLINTON NC 27525	Neuse
BD00968	PR13625	U2017-0017	05-Jan-1	05-Jan-1	Owner	NEW HOUSE	11-Apr-1	22-Nov-1	CT00077	182600537939	2126	HIGHWAY 96	CREEDMOOR NC 27522	Pamlico
BD01063	PR13657	U2017-1433	20-Dec-1	20-Dec-1	Contractor	NEW HOUSE	02-May-1	11-Dec-1	CT00053	182600565275	2170	HIGHWAY 96		Neuse
BD00891	PR13375	U2016-0376	24-Mar-1	24-Mar-1	Contractor	MOBILE HOME	05-Aug-1	16-00-00-0	CT00081	182600679432	3646	OLD FRANKLINTON RD	FRANKLINTON NC	Pamlico
BD00918	PR13612	U2016-0819	30-Jun-1	30-Jun-1	Contractor	NEW HOUSE	06-Dec-1	29-Jun-1	CT00002	182600715199	3809	ST LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00708	PR13415	U2013-0616	27-Jun-1	27-Jun-1	Contractor	NEW HOUSE	27-Jun-14	28-Jun-1	CT00002	182600727372	3821	ST LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00700	PR12941	U2013-0473	31-May-1	31-May-1	Contractor	NEW HOUSE	13-Nov-1	24-May-1	CT00002	182600727675	3827	ST. LUCY DRIVE	FRANKLINTON NC 27525	Pamlico
BD00821	PR13546	U2015-0491	19-May-1	19-May-1	Contractor	NEW HOUSE	24-Nov-1	18-May-1	CT00101	182600735986	2092	TROYS TRAIL	FRANKLINTON NC	Pamlico
BD00871	PR12949	U2016-0029	08-Jan-1	08-Jan-1	Contractor	NEW HOUSE	01-Jul-16	22-Dec-1	CT00002	182600736279	3835	ST. LUCY DRIVE	FRANKLINTON NC 27525	Pamlico
BD00872	PR12949	U2016-0047	12-Jan-1	12-Jan-1	Contractor	NEW HOUSE	26-Sep-1	12-Jan-1	CT00002	182600736551	3837	ST. LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00804	PR13540	U2015-0153	16-Feb-1	16-Feb-1	Contractor	NEW HOUSE	16-Oct-1	02-Feb-1	CT00021	182600736880	2091	CREEKSIDE DRIVE	FRANKLINTON NC	Pamlico
BD00780	PR13517	U2014-0886	05-Sep-1	05-Sep-1	Contractor	NEW HOUSE	15-Apr-1	11-Aug-1	CT00134	182600739757	2090	CREEKSIDE DRIVE	FRANKLINTON NC	Pamlico
BD00958	PR13631	U2016-1487	17-Nov-1	17-Nov-1	Contractor	NEW HOUSE	20-Jun-1	17-Nov-1	CT00134	182600744057	2091	TROYS TRAIL	FRANKLINTON NC	Pamlico
BD00741	PR13480	U2014-0100	04-Feb-1	04-Feb-1	Contractor	NEW HOUSE	02-Jun-1	23-Jan-14	CT00101	182600744314	2093	TROYS TRAIL	FRANKLINTON NC	Pamlico
BD00837	PR13557	U2015-0816	29-Jul-15	29-Jul-15	Contractor	NEW HOUSE	21-Jan-1	24-Jul-15	CT00101	182600747105	2094	TROYS TRAIL	FRANKLINTON NC 27525	Pamlico
BD00784	PR13523	U2014-0994	02-Oct-1	02-Oct-1	Other	MOBILE HOME	20-Jan-15	00-00-00		182600771326	3648A	OLD FRANKLINTON RD	YOUNGVILLE NC 27596	Pamlico
BD00670	PR13395	U2012-0891	01-Nov-1	01-Nov-1	Other	MOBILE HOME	13-Dec-1	12-00-00-0	CT00013	182600779162	3669	OLD FRANKLINTON RD	FRANKLINTON NC 27525	Pamlico
BD00888	PR13538	U2016-0338	17-Mar-1	17-Mar-1	Contractor	NEW HOUSE	13-Dec-1	08-Mar-1	CT00002	182600813880	3814	ST LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00920	PR13596	U2016-0873	14-Jul-16	14-Jul-16	Contractor	NEW HOUSE	13-Feb-1	24-Jun-1	CT00002	182600814482	3810	ST LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00518	PR13234	U2010-0248	23-Mar-1	23-Mar-1	Contractor	NEW HOUSE	27-Jul-10	23-Mar-1	CT00002	182600814915	3816	ST. LUCY DRIVE	FRANKLINTON NC 27525	Pamlico
BD00853	PR12977	U2015-1129	12-Oct-1	12-Oct-1	Contractor	NEW HOUSE	04-Mar-1	08-Oct-1	CT00002	182600821897	3828	ST. LUCY DRIVE		Pamlico
BD00746	PR12977	U2014-0216	05-Mar-1	05-Mar-1	Contractor	NEW HOUSE	09-Oct-1	03-Mar-1	CT00002	182600822752	3826	ST. LUCY DRIVE	FRANKLINTON, NC 27525	Pamlico
BD00914	PR13538	U2016-0772	20-Jun-1	20-Jun-1	Contractor	NEW HOUSE	27-Jan-1	17-Jun-1	CT00002	182600823181	3818	ST LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00898	PR12953	U2016-0508	21-Apr-1	21-Apr-1	Contractor	NEW HOUSE	13-Feb-1	08-Apr-1	CT00002	182600823236	3870	ST. LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00747	PR13014	U2014-0244	17-Mar-1	17-Mar-1	Contractor	NEW HOUSE	17-Oct-1	12-Mar-1	CT00002	182600823506	3824	ST. LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00873	PR13595	U2016-0055	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE	30-Nov-1	04-Dec-1	CT00002	182600830388	3834	ST. LUCY DR		Pamlico
BD00853	PR12977	U2015-1128	12-Oct-1	12-Oct-1	Contractor	NEW HOUSE	11-Feb-1	08-Oct-1	CT00002	182600831062	3830	ST. LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00871	PR12977	U2016-0030	08-Jan-1	08-Jan-1	Contractor	NEW HOUSE	15-Nov-1	04-Dec-1	CT00002	182600831128	3832	ST. LUCY DRIVE	FRANKLINTON NC	Pamlico
BD00858	PR13580	U2015-1225	02-Nov-1	02-Nov-1	Contractor	NEW HOUSE	27-Apr-1	02-Oct-1	CT00079	182600831894	2092	CREEKSIDE DRIVE	FRANKLINTON NC	Pamlico
BD00808	PR13541	U2015-0229	13-Mar-1	13-Mar-1	Contractor	NEW HOUSE	17-Nov-1	12-Feb-1	CT00079	182600832682	3654	COUGHLIN COURT	FRANKLINTON NC	Pamlico
BD00742	PR13458	U2013-0956	05-Feb-1	02-Oct-1	Contractor	NEW HOUSE	27-Mar-1	14-00-00-0	CT00002	182600833441	3656	COUGHLIN COURT	FRANKLINTON NC	Pamlico
BD00559	PR13265	U2010-0899	12-Oct-1	12-Oct-1	Contractor	NEW HOUSE	18-Jul-1	11-Oct-1	CT00021	182600833857	2094	CREEKSIDE DRIVE	FRANKLINTON NC 27525	Pamlico

BD00726	PR13370	U2013-0971	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	28-Mar-1	02-Oct-1	CT00132	182600834220	3660	COUGHLIN CT	FRANKLINTON NC	Pamlico
BD00739	PR13476	U2014-0027	09-Jan-14	09-Jan-14	Contractor	NEW HOUSE	01-Apr-1	30-Dec-1	CT00134	182600834688	3655	COUGHLIN COURT	FRANKLINTON NC	Pamlico
BD00734	PR13469	U2013-1151	20-Nov-1	20-Nov-1	Contractor	NEW HOUSE	08-Sep-1	04-Nov-1	CT00134	182600835099	3662	COUGHLIN COURT	FRANKLINTON NC	Pamlico
BD00883	PR13587	U2016-0263	02-Mar-1	02-Mar-1	Contractor	NEW HOUSE	13-Mar-1	29-Feb-1	CT00079	182600835913	3650	BROOKS BEND	FRANKLINTON NC	Pamlico
BD00995	PR13624	U2017-0400	05-Apr-1	05-Apr-1	Contractor	NEW HOUSE	07-Dec-1	04-Apr-1	CT00134	182600836670	3657	COUGHLIN COURT	FRANKLINTON NC	Pamlico
BD00937	PR13587	U2016-1099	29-Aug-1	29-Aug-1	Contractor	NEW HOUSE	31-Mar-1	15-Aug-1	CT00132	182600836855	2099	WHEELER LANE	FRANKLINTON NC	Pamlico
BD00735	PR13469	U2013-1165	25-Nov-1	25-Nov-1	Contractor	NEW HOUSE	25-Jun-1	20-Nov-1	CT00021	182600837184	3663	COUGHLIN COURT	FRANKLINTON NC	Pamlico
BD00852	PR13559	U2015-1108	07-Oct-1	07-Oct-1	Contractor	NEW HOUSE	26-May-1	06-Oct-1	CT00134	182600838359	3661	COUGHLIN COURT	FRANKLINTON NC	Pamlico
BD00554	PR13270	U2010-0827	23-Sep-1	23-Sep-1	Contractor	NEW HOUSE	01-Feb-1	20-Sep-1	CT00048	182600839581	2096	WHEELER LANE	FRANKLINTON NC 27525	Pamlico
BD00794	PR13496	U2014-1194	20-Nov-1	20-Nov-1	Contractor	NEW HOUSE	13-Jan-1	20-Nov-1	CT00134	182600839809	3656	BROOKS BEND	FRANKLINTON NC 27525	Pamlico
BD00836	PR12991	U2015-0794	28-Jul-15	28-Jul-15	Contractor	NEW HOUSE	23-Mar-1	27-Jul-15	CT00134	182600841713	2101	TROYS TRAIL	CREEDMOOR NC 27522	Pamlico
BD00436	PR13155	U2009-0156	11-Mar-0	11-Mar-0	Contractor	NEW HOUSE	23-Sep-1	05-Mar-0	CT00026	182600845856	2106	TROYS TRAIL	CREEDMOOR NC 27522	Pamlico
BD00810	PR13540	U2015-0273	24-Mar-1	24-Mar-1	Contractor	NEW HOUSE	28-Sep-1	23-Mar-1	CT00021	182600847332	2100	CREEKSIDE DRIVE	FRANKLINTON NC	Pamlico
BD00570	PR13284	U2011-0015	07-Jan-11	07-Jan-11	Contractor	NEW HOUSE	14-Oct-1	04-Jan-11	CT00009	182600849219	3657	BROOKS BEND	FRANKLINTON, NC 27525	Pamlico
BD00769	PR13503	U2014-0664	08-Jul-14	08-Jul-14	Contractor	NEW HOUSE	25-Sep-1	14-May-1	CT00132	182600849606	2104	CREEKSIDE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00601	PR13319	U2011-0506	06-Jul-11	06-Jul-11	Contractor	NEW HOUSE	14-Sep-1	07-Jul-11	CT00066	182600852645	3657	OLDE BRASSFIELD LANE	FRANKLINTON NC	Pamlico
BD00513	PR13226	U2010-0176	02-Mar-1	02-Mar-1	Contractor	NEW HOUSE	31-Aug-1	01-Mar-1	CT00021	182600854178	2109	TROYS TRAIL	FRANKLINTON NC 27525	Pamlico
BD00644	PR13330	U2012-0379	10-May-1	10-May-1	Owner	NEW HOUSE	04-Feb-1	04-May-1	CT00077	182600856574	2113	TROYS TRAIL	FRANKLINTON NC	Pamlico
BD00633	PR13335	U2012-0157	06-Mar-1	06-Mar-1	Contractor	NEW HOUSE	30-Sep-1	27-Feb-1	CT00026	182600858262	2112	TROYS TRAIL	WAKE FOREST NC	Pamlico
BD00636	PR13358	U2012-0202	20-Mar-1	20-Mar-1	Contractor	NEW HOUSE	11-Sep-1	19-Mar-1	CT00009	182600858938	3657	JORDAN CIRCLE	FRANKLINTON NC	Pamlico
BD00883	PR13559	U2016-0262	02-Mar-1	02-Mar-1	Contractor	NEW HOUSE	17-Aug-1	26-Feb-1	CT00134	182600859366	2114	TROYS TRAIL	FRANKLINTON NC	Pamlico
BD00683	PR13415	U2013-0145	14-Feb-1	14-Feb-1	Contractor	NEW HOUSE	28-Jun-1	13-Feb-1	CT00009	182600861110	2120	OLDE BRASSFIELD LANE	FRANKLINTON, NC 27525	Pamlico
BD00647	PR13365	U2012-0435	04-Jun-1	04-Jun-1	Contractor	MODULAR HOME	05-Jul-1	12-31-May-1	CT00081	182600869568	2140	FRAZIER LN	FRANKLINTON NC 27525	Pamlico
BD00513	PR13228	U2010-0177	02-Mar-1	02-Mar-1	Contractor	NEW HOUSE	03-Aug-1	01-Mar-1	CT00021	182600930665	2098	WHEELER LANE	FRANKLINTON NC 27525	Pamlico
BD00505	PR13212	U2010-0071	25-Jan-1	25-Jan-1	Contractor	NEW HOUSE	12-Aug-1	22-Jan-1	CT00021	182600930869	3658	BROOKS BEND	FRANKLINTON NC 27525	Pamlico
BD00958	PR13624	U2016-1488	17-Nov-1	17-Nov-1	Contractor	NEW HOUSE	08-May-1	17-Nov-1	CT00134	182600931898	3660	BROOKS BEND	FRANKLINTON NC	Pamlico
BD00739	PR13476	U2014-0026	09-Jan-14	09-Jan-14	Contractor	NEW HOUSE	13-Aug-1	30-Dec-1	CT00134	182600932983	3662	BROOKS BEND	FRANKLINTON NC	Pamlico
BD00534	PR13248	U2010-0485	08-Jun-1	08-Jun-1	Contractor	NEW HOUSE	05-May-1	108-Jun-1	CT00021	182600934953	3664	BROOKS BEND	FRANKLINTON NC 27525	Pamlico
BD00527	PR13240	U2010-0356	28-Apr-1	28-Apr-1	Contractor	NEW HOUSE	08-Nov-1	22-Apr-1	CT00048	182600940324	3659	BROOKS BEND	FRANKLINTON NC 27525	Pamlico
BD00903	PR13503	U2016-0593	05-May-1	05-May-1	Contractor	NEW HOUSE	25-Jan-1	17-May-1	CT00134	182600940841	2106	CREEKSIDE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00853	PR13576	U2015-1120	09-Oct-1	09-Oct-1	Contractor	NEW HOUSE	21-Apr-1	08-Oct-1	CT00132	182600941653	3672	JORDAN CIRCLE	FRANKLINTON NC 27525	Pamlico
BD00500	PR13214	U2009-1011	23-Dec-0	23-Dec-0	Contractor	NEW HOUSE	09-Dec-1	23-Dec-0	CT00037	182600942332	3663	BROOKS BEND	FRANKLINTON NC 27525	Pamlico
BD00814	PR13539	U2015-0351	13-Apr-1	13-Apr-1	Contractor	NEW HOUSE	15-Sep-1	07-Apr-1	CT00101	182600942584	3674	JORDAN CIRCLE	FRANKLINTON NC 27525	Pamlico
BD00529	PR13233	U2010-0387	07-May-1	07-May-1	Contractor	NEW HOUSE	21-Jun-1	105-May-1		182600944322	3665	BROOKS BEND	FRANKLINTON NC 27525	Pamlico
BD00749	PR13486	U2014-0279	26-Mar-1	26-Mar-1	Contractor	NEW HOUSE	06-Nov-1	05-Mar-1	CT00134	182600945518	3675	JORDAN CIRCLE	FRANKLINTON NC	Pamlico
BD00546	PR13261	U2010-0677	05-Aug-1	05-Aug-1	Contractor	NEW HOUSE	22-Mar-1	05-Aug-1	CT00067	182600946194	3668	BROOKS BEND	FRANKLINTON NC 27525	Pamlico
BD00587	PR13307	U2011-0267	21-Apr-1	21-Apr-1	Contractor	NEW HOUSE	27-Jul-1	11-20-Apr-1	CT00053	182600947390	3670	BROOKS BEND	YOUNGSVILLE NC 27596	Pamlico
BD00741	PR13459	U2014-0098	04-Feb-1	04-Feb-1	Contractor	NEW HOUSE	23-Mar-1	23-Jan-14	CT00101	182600948660	3673	JORDAN CIRCLE	FRANKLINTON NC 27525	Pamlico
BD00793	PR13522	U2014-1183	19-Nov-1	19-Nov-1	Contractor	NEW HOUSE	17-Apr-1	13-Nov-1	CT00101	182600957083	3669	JORDAN CIRCLE	FRANKLINTON NC	Pamlico
BD00773	PR13509	U2014-0747	28-Jul-14	28-Jul-14	Contractor	NEW HOUSE	22-Jan-1	15-22-Jul-14	CT00021	182600957270	3667	JORDAN CIRCLE	FRANKLINTON NC 27525	Pamlico
BD01037	PR13678	U2017-1023	12-Sep-1	12-Sep-1	Contractor	NEW HOUSE	12-Feb-1	107-Sep-1	CT00002	182500437121	3624	PINE NEEDLES DR	FRANKLINTON NC 27525	Neuse
BD01037	PR13678	U2017-1024	12-Sep-1	12-Sep-1	Contractor	NEW HOUSE	20-Feb-1	107-Sep-1	CT00002	182500437121	3622	PINE NEEDLES DR	FRANKLINTON NC 27525	Neuse
BD00653	PR13369	U2012-0543	11-Jul-12	11-Jul-12	Owner	MOBILE HOME	05-Oct-12	00:00:00		182700217657	3551A	HIGHWAY 56	CREEDMOOR, NC 27522	Pamlico
BD00898	PR11901	U2016-0518	22-Apr-1	22-Apr-1	Occupant	MOBILE HOME	20-Jun-1	16:00:00:00	CT00171	182700312882	2561	COLEMAN LANE	FRANKLINTON NC	Pamlico
BD00766	PR13507	U2014-0613	26-Jun-1	26-Jun-1	Contractor	NEW HOUSE	22-Dec-1	06-Jun-1	CT00141	182700448780	2616	PHILO WHITE ROAD	FRANKLINTON NC	Pamlico
BD00692	PR13422	U2013-0314	11-Apr-1	11-Apr-1	Other	MOBILE HOME	19-Jun-13	00:00:00	CT00077	182700540793	2620	PHILO WHITE ROAD	FRANKLINTON NC	Pamlico
BD00883	PR13596	U2016-0253	01-Mar-1	01-Mar-1	Contractor	NEW HOUSE	03-Aug-1	23-Feb-1	CT00069	182700597063	2700	HIGHWAY 96 S	OXFORD NC 27565	Pamlico
BD00881	PR11766	U2016-0227	25-Feb-1	25-Feb-1	Owner	MOBILE HOME	07-Apr-1	16:00:00:00	CT00077	182700812858	2541	CONYERS RD	FRANKLINTON NC 27525	Pamlico
BD00696	PR13426	U2013-0388	03-May-1	03-May-1	Owner	MOBILE HOME	26-Aug-13	00:00:00		182700817124	3673	YORKSHIRE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00772	PR13511	U2014-0727	22-Jul-14	22-Jul-14	Other	MOBILE HOME	23-Sep-14	00:00:00	CT00013	182700823372	2551	CONYERS ROAD	FRANKLINTON NC	Pamlico
BD00930	PR13620	U2016-1004	12-Aug-1	12-Aug-1	Contractor	NEW HOUSE	20-Jan-1	7-29-Jul-16	CT00002	182700929535	2553	JESSICA LYNN COURT	FRANKLINTON NC	Pamlico
BD00930	PR13620	U2016-1003	12-Aug-1	12-Aug-1	Contractor	NEW HOUSE	06-Jan-1	7-29-Jul-16	CT00002	182700929749	2557	JESSICA LYNN COURT	FRANKLINTON NC	Pamlico
BD00840	PR12833	U2015-0885	18-Aug-1	18-Aug-1	Contractor	NEW HOUSE	08-Jan-1	14-Aug-1	CT00002	182800220460	3611	ASHTON GLEN LANE	OXFORD NC 27565	Pamlico
BD00604	PR13319	U2011-0579	05-Aug-1	05-Aug-1	Contractor	NEW HOUSE	11-Oct-1	1-04-Aug-1	CT00001	182800232451	3100	ENGBRIGHT TRAIL	OXFORD NC 27565	Pamlico
BD00670	PR13395	U2012-0892	01-Nov-1	01-Nov-1	Other	MOBILE HOME	21-Nov-1	12:00:00:00	CT00013	182800522002	3041	CANNADY MILL RD	FRANKLINTON NC 27525	Pamlico
BD00321	PR11583	U2007-1296	12-Dec-0	12-Dec-0	Owner	NEW HOUSE	01-Aug-1	10-Dec-0		182800818346	3686	SANDY CREEK ROAD	FRANKLINTON NC	Pamlico
BD01037	PR13678	U2017-1025	12-Sep-1	12-Sep-1	Contractor	NEW HOUSE	11-Apr-1	107-Sep-1	CT00002	182500437121	3620	PINE NEEDLES DR	FRANKLINTON NC 27525	Neuse
BD00844	PR13575	U2015-0953	01-Sep-1	01-Sep-1	Contractor	NEW HOUSE	07-Jan-1	16-31-Aug-1	CT00002	182900204688	3519A	HIGHWAY 96	OXFORD NC 27565	Pamlico
BD01037	PR13678	U2017-1026	12-Sep-1	12-Sep-1	Contractor	NEW HOUSE	13-Mar-1	107-Sep-1	CT00002	182500437121	3623	PINE NEEDLES DR	FRANKLINTON NC 27525	Neuse

BD01034	PR13673	U2017-0976	28-Aug-1	28-Aug-1	Contractor	MODULAR HOME	16-Oct-1	25-Aug-17	00:00:00	182900379214	3859	FISHING CREEK LANE	OXFORD NC 27565	Pamlico
BD01027	PR13634	U2017-0878	31-Jul-17	31-Jul-17	Contractor	NEW HOUSE	03-Jan-18	05-Jul-17	CT00197	182900477689	3890	FISHING CREEK LANE	OXFORD NC 27565	Pamlico
BD00729	PR13453	U2013-1034	21-Oct-1	21-Oct-1	Contractor	NEW HOUSE	11-Mar-1	14-Oct-1	CT00053	182900533674	3578	HIGHWAY 96	OXFORD NC 27565	Pamlico
BD01051	PR13059	U2017-1213	26-Oct-1	26-Oct-1	Owner	MOBILE HOME	14-Mar-18	00:00:00	CT00013	182900889108	3692	EATON RD		Pamlico
BD00719	PR13455	U2013-0831	23-Aug-1	23-Aug-1	Owner	MOBILE HOME	06-Nov-13	00:00:00	CT00077	182900928496	3562	CANNADY MILL RD	KITTRELL NC 27544	Pamlico
BD00672	PR13398	U2012-0931	14-Nov-1	14-Nov-1	Owner	MOBILE HOME	04-Dec-12	00:00:00	CT00063	182900996908	3693	EATON RD	KITTRELL NC 27544	Pamlico
BD00751	PR13484	U2014-0317	07-Apr-1	07-Apr-1	Contractor	NEW HOUSE	28-Aug-1	27-Feb-1	CT00139	183200098387	4014	WIGGINS ROAD	YOUNGSVILLE, NC 27596	Neuse
BD00698	PR13430	U2013-0436	17-May-1	17-May-1	Occupant	MOBILE HOME	05-Jul-13	00:00:00	CT00118	183200189318	169	JONAH DAVIS RD	YOUNGSVILLE NC 27596	Neuse
BD00689	PR13420	U2013-0262	22-Mar-1	22-Mar-1	Contractor	MOBILE HOME	17-Apr-13	00:00:00	CT00013	183200291784	193	GOLDEN MEADOWS RD	YOUNGSVILLE, NC 27596	Neuse
BD00730	PR13462	U2013-1066	28-Oct-1	28-Oct-1	Contractor	NEW HOUSE	14-May-12	8-Oct-1	CT00046	183300024395	502	BELMONT CIRCLE	WAKE FOREST, NC 27587	Neuse
BD00283	PR13035	U2007-0860	15-Aug-0	15-Aug-0	Contractor	NEW HOUSE	03-Oct-1	08-Aug-0	CT00003	183300025556	506	BELMONT CIRCLE		Neuse
BD00602	PR13255	U2011-0538	22-Jul-11	22-Jul-11	Contractor	NEW HOUSE	19-Jan-12	19-Jul-11	CT00046	183300025777		BELMONT CIRCLE		Neuse
BD00941	PR13609	U2016-1170	14-Sep-1	14-Sep-1	Contractor	NEW HOUSE	24-Mar-1	08-Sep-1	CT00120	183300028480	4001	STONEWAY CT		Neuse
BD00947	PR13633	U2016-1258	05-Oct-1	05-Oct-1	Contractor	NEW HOUSE	20-Dec-1	03-Oct-1	CT00101	183300099469	4005	GRAHAM SHERRON RD		Neuse
BD00739	PR13417	U2014-0024	09-Jan-14	09-Jan-14	Contractor	NEW HOUSE	02-Dec-1	07-Jan-14	CT00002	183300114234	295	EMERALD CREST CT	YOUNGSVILLE, NC 27596	Neuse
BD00706	PR13428	U2013-0583	25-Jun-1	25-Jun-1	Contractor	NEW HOUSE	14-Aug-1	17-Jul-1	CT00003	183300122981		STONEWAY COURT	WAKE FOREST, NC 27587	Neuse
BD00714	PR13449	U2013-0730	26-Jul-13	26-Jul-13	Contractor	NEW HOUSE	30-Jan-14	19-Jul-13	CT00063	183300124762	4002	STONEWAY COURT	WAKE FOREST NC 27587	Neuse
BD00464	PR13180	U2009-0511	07-Jul-09	07-Jul-09	Owner	NEW HOUSE	01-Dec-1	07-Jul-09	CT00003	183300132315	523	BELMONT CIRCLE	WAKE FOREST NC 27587	Neuse
BD00898	PR13025	U2016-0504	20-Apr-1	20-Apr-1	Contractor	NEW HOUSE	29-Sep-1	08-Apr-1	CT00020	183300204288	212	WOODCREST DR	YOUNGSVILLE NC 27596	Neuse
BD00541	PR13255	U2010-0571	01-Jul-10	01-Jul-10	Owner	NEW HOUSE	22-Dec-1	01-Jul-10	CT00064	183300277812	670	LAKE HART TRL	WAKE FOREST NC 27587	Neuse
BD01056	PR10279	U2017-1300	16-Nov-1	16-Nov-1	Contractor	NEW HOUSE	20-Apr-1	15-Nov-1	CT00120	183300491942	4087	GRAHAM SHERRON RD	WAKE FOREST NC 27587	Neuse
BD00819	PR13532	U2015-0442	05-May-10	05-May-1	Contractor	NEW HOUSE	17-Feb-1	24-Apr-1	CT00144	183400003817		BROWNING PLACE	YOUNGSVILLE, NC 27596	Neuse
BD00959	PR13640	U2016-1496	21-Nov-1	21-Nov-1	Contractor	NEW HOUSE	13-Jul-17	16-Nov-1	CT00003	183400011656	4002	CASHMERE LN		Neuse
BD00771	PR13480	U2014-0725	22-Jul-14	22-Jul-14	Contractor	NEW HOUSE	09-Mar-1	16-Jun-1	CT00144	183400013086	1007	BROWNING PLACE	YOUNGSVILLE, NC 27596	Neuse
BD00881	PR13594	U2016-0226	24-Feb-1	24-Feb-1	Contractor	NEW HOUSE	25-Oct-1	27-Jan-1	CT00048	183400017089	3990	CASHMERE LN		Neuse
BD00846	PR13550	U2015-0992	09-Sep-1	09-Sep-1	Contractor	NEW HOUSE	01-Jul-16	31-Aug-1	CT00003	183400024929	3883	WHISPERWOOD COURT		Neuse
BD00652	PR13372	U2012-0525	05-Jul-12	05-Jul-12	Contractor	NEW HOUSE	20-Dec-1	29-Jun-1	CT00003	183400028969	3793	MORNING SONG	YOUNGSVILLE NC 27596	Neuse
BD01039	PR13678	U2017-1041	15-Sep-1	15-Sep-1	Contractor	NEW HOUSE	27-Feb-1	07-Sep-1	CT00002	182500437121	3618	PINE NEEDLES DR	WAKE FOREST NC 27587	Neuse
BD00826	PR13558	U2015-0573	08-Jun-1	08-Jun-1	Contractor	NEW HOUSE	10-Dec-1	05-Jun-1	CT00003	183500220436	4052	PINE RIDGE RD		Neuse
BD00798	PR13530	U2014-1297	23-Dec-1	23-Dec-1	Contractor	NEW HOUSE	26-Aug-1	23-Dec-1	CT00101	182500860957	1725	RAPIDS COURT	FRANKLINTON NC 27525	Neuse
BD00798	PR13530	U2014-1298	23-Dec-1	23-Dec-1	Contractor	NEW HOUSE	31-Aug-1	22-Dec-1	CT00101	182500860957	1728	RAPIDS COURT	FRANKLINTON NC 27525	Neuse
BD00453	PR13170	U2009-0376	01-Jun-0	01-Jun-0	Contractor	NEW HOUSE	29-Jun-1	28-May-1	CT00003	183400061215	2027	SILVERLEAF DRIVE	YOUNGSVILLE NC 27596	Neuse
BD00471	PR13188	U2009-0608	07-Aug-0	07-Aug-0	Contractor	NEW HOUSE	28-Sep-1	10-Aug-0	CT00003	183400074435	2042	SILVERLEAF DRIVE	YOUNGSVILLE NC 27596	Neuse
BD01008	PR13663	U2017-0601	24-May-1	24-May-1	Contractor	NEW HOUSE	18-Dec-1	12-May-1	CT00003	183400074548	2044	SILVERLEAF DR		Neuse
BD01034	PR13663	U2017-0990	01-Sep-1	01-Sep-1	Contractor	NEW HOUSE	23-May-1	29-Aug-1	CT00003	183400074844	2048	SILVERLEAF DR		Neuse
BD01008	PR13663	U2017-0599	24-May-1	24-May-1	Contractor	NEW HOUSE	09-Mar-1	12-May-1	CT00003	183400080089	2051	SILVERLEAF DR		Neuse
BD00872	PR13592	U2016-0046	12-Jan-1	12-Jan-1	Contractor	NEW HOUSE	01-Sep-1	23-Dec-1	CT00169	183400101921	3984	CASHMERE LN		Neuse
BD00463	PR13162	U2009-0500	01-Jul-09	01-Jul-09	Contractor	NEW HOUSE	14-Jan-1	30-Jun-0		183400103776	3982	CASHMERE LN	YOUNGSVILLE NC 27596	Neuse
BD00798	PR13530	U2014-1299	23-Dec-1	23-Dec-1	Contractor	NEW HOUSE	12-Nov-1	22-Dec-1	CT00101	182500860957	1727	RAPIDS COURT	FRANKLINTON NC 27525	Neuse
BD00659	PR11982	U2012-0671	20-Aug-1	20-Aug-1	Occupant	MOBILE HOME	24-Oct-1	12:00:00	CT00063	183400196804	1506	POCOMOKE II DR	FRANKLINTON NC 27525	Neuse
BD00535	PR13250	U2010-0493	10-Jun-1	10-Jun-1	Owner	MOBILE HOME	01-Aug-1	11:00:00	CT00013	183400292076	4046	BRUCE GARNER RD	FRANKLINTON NC 27525	Neuse
BD00848	PR13577	U2015-1024	17-Sep-1	17-Sep-1	Other	MOBILE HOME	19-Oct-1	15:00:00	CT00013	183400292076	4046	BRUCE GARNER RD		Neuse
BD01005	PR13659	U2017-0544	09-May-1	09-May-1	Other	MOBILE HOME	14-Jun-1	17:00:00	CT00000	183400292076	4044	BRUCE GARNER ROAD		Neuse
BD00687	PR11924	U2013-0216	07-Mar-1	07-Mar-1	Owner	MOBILE HOME	09-May-1	13:00:00	CT00013	183400367751	4108	MAYS STORE RD	FRANKLINTON NC 27525	Neuse
BD01000	PR13659	U20170468	26-Apr-1	26-Apr-1	Other	MODULAR HOME	14-Jun-1	12-Apr-1	CT00081	183400464749	4115	MAYS STORE RD		Neuse
BD00712	PR13422	U2013-0686	17-Jul-13	17-Jul-13	Other	MOBILE HOME	26-Sep-1	13:00:00	CT00026	183400472224	1300	TAYLORS FARM ROAD	FRANKLINTON, NC 27525	Neuse
BD00706	PR13442	U2013-0582	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	15-Oct-1	21-Jun-1	CT00126	183400473560	1400	SHYANNE DRIVE	FRANKLINTON, NC 27525	Neuse
BD00724	PR13455	U2013-0947	01-Oct-1	01-Oct-1	Contractor	NEW HOUSE	29-Dec-1	27-Sep-1	CT00053	183500071773	3872	IRONWOOD DRIVE	FRANKLINTON, NC 27525	Neuse
BD00725	PR13458	U2013-0970	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	29-May-1	102-Oct-1	CT00067	183500073712	3874	IRONWOOD DRIVE		Neuse
BD00729	PR13463	U2013-1040	22-Oct-1	22-Oct-1	Contractor	NEW HOUSE	18-Jul-14	09-Oct-1	CT00048	183500080151	3871	IRONWOOD DRIVE	FRANKLINTON, NC 27525	Neuse
BD00845	PR13567	U2015-0979	08-Sep-1	08-Sep-1	Contractor	NEW HOUSE	77-Apr-1	03-Sep-1	CT00048	183500082076	3873	IRONWOOD DR		Neuse
BD00958	PR12623	U2016-1481	17-Nov-1	17-Nov-1	Owner	MOBILE HOME	08-Sep-1	17-Nov-1	00:00:00	183500106451	1516	POCOMOKE II DR		Neuse
BD00946	PR13632	U2016-1255	04-Oct-1	04-Oct-1	Owner	MOBILE HOME	03-Feb-1	17:00:00	CT00138	183500107615	1520	POCOMOKE II DR		Neuse
BD01042	PR11677	U2017-1086	28-Sep-1	28-Sep-1	Owner	MOBILE HOME	15-Dec-1	17:00:00	CT00000	183500210146	4041	HILLSIDE DR	FRANKLINTON NC 27525	Neuse
BD00798	PR13530	U2014-1300	23-Dec-1	23-Dec-1	Contractor	NEW HOUSE	26-Jun-1	15-Oct-1	CT00101	182500860957	1726	RAPIDS COURT	FRANKLINTON NC 27525	Neuse
BD00711	PR13425	U2013-0670	11-Jul-13	11-Jul-13	Contractor	NEW HOUSE	12-Sep-1	17-Jul-1	CT00125	183500261043	1641	HIGHWAY 96	FRANKLINTON NC 27525	Neuse
BD00837	PR13557	U2015-0821	30-Jul-15	30-Jul-15	Contractor	NEW HOUSE	15-Apr-1	13-Jul-15	CT00003	183500282396	1600	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00525	PR13235	U2010-0330	20-Apr-1	20-Apr-1	Contractor	NEW HOUSE	22-Sep-1	16-Apr-1	CT00003	183500283606	1601	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00533	PR13240	U2010-0459	02-Jun-1	02-Jun-1	Contractor	NEW HOUSE	02-Feb-1	27-May-1	CT00003	183500283875	2052	MONTGOMERY DR	FRANKLINTON NC 27525	Pamlico

BD00647	PR13367	U2012-0430	01-Jun-1	01-Jun-1	Contractor	NEW HOUSE	27-Sep-1	01-Jun-1	CT00003	183500284326	1602	CARRIAGE DRIVE		Pamlico
BD00870	PR13533	U2016-0013	05-Jan-1	05-Jan-1	Contractor	NEW HOUSE	03-Feb-1	31-Dec-1	CT00003	183500285814	2054	MONTGOMERY DRIVE	FRANKLINTON NC	Pamlico
BD00525	PR13235	U2010-0331	20-Apr-1	20-Apr-1	Contractor	NEW HOUSE	13-Jul-11	16-Apr-1	CT00003	183500286583	1604	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00960	PR13641	U2016-1513	28-Nov-1	28-Nov-1	Contractor	NEW HOUSE	12-Mar-12	8-Nov-1	CT00003	183500288400	2062	MONTGOMERY DRIVE	FRANKLINTON NC	Pamlico
BD00607	PR13127	U2011-0629	19-Aug-1	19-Aug-1	Contractor	NEW HOUSE	04-May-11	9-Aug-1	CT00003	183500288806	1609	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00627	PR13350	U2012-0063	26-Jan-12	26-Jan-12	Contractor	NEW HOUSE	08-Feb-11	25-Jan-12	CT00003	183500289671	1608	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico
BD00534	PR13246	U2010-0472	04-Jun-1	04-Jun-1	Contractor	NEW HOUSE	01-Nov-1	03-Jun-1	CT00003	183500293261	2051	MONTGOMERY DR	FRANKLINTON NC 27525	Pamlico
BD00534	PR13246	U2010-0473	04-Jun-1	04-Jun-1	Contractor	NEW HOUSE	01-Nov-1	03-Jun-1	CT00003	183500294177	2053	MONTGOMERY DR	FRANKLINTON NC 27525	Pamlico
BD00708	PR13437	U2013-0618	28-Jun-1	28-Jun-1	Contractor	NEW HOUSE	19-Jun-1	18-Jun-1	CT00003	183500294507	2055	KINGSBROOK COURT	FRANKLINTON NC 27525	Pamlico
BD00688	PR13418	U2013-0250	20-Mar-1	20-Mar-1	Contractor	NEW HOUSE	20-May-11	11-Mar-1	CT00003	183500294858	2057	KINGSBROOK COURT	FRANKLINTON NC 27525	Pamlico
BD00692	PR13419	U2013-0311	10-Apr-1	10-Apr-1	Contractor	NEW HOUSE	30-Oct-1	26-Mar-1	CT00003	183500295439	2054	KINGSBROOK COURT	FRANKLINTON NC 27525	Pamlico
BD00863	PR13533	U2015-1286	19-Nov-1	19-Nov-1	Contractor	NEW HOUSE	28-Jul-16	19-Nov-1	CT00003	183500296048	2055	MONTGOMERY DRIVE	FRANKLINTON NC	Pamlico
BD00732	PR13453	U2013-1101	06-Nov-1	06-Nov-1	Contractor	NEW HOUSE	30-Mar-1	05-Nov-1	CT00003	183500296736	2056	KINGSBROOK COURT	FRANKLINTON NC	Pamlico
BD00584	PR13295	U2011-0231	07-Apr-1	07-Apr-1	Contractor	NEW HOUSE	20-Jan-12	18-Mar-1	CT00003	183500297256		CARRIAGE DRIVE		Pamlico
BD00688	PR13418	U2013-0249	20-Mar-1	20-Mar-1	Contractor	NEW HOUSE	22-Aug-1	08-Mar-1	CT00003	183500297445	1615	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00687	PR13405	U2013-0238	14-Mar-1	14-Mar-1	Contractor	NEW HOUSE	15-Jul-13	08-Mar-1	CT00003	183500297858	1623	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00650	PR13356	U2012-0499	27-Jun-1	27-Jun-1	Contractor	NEW HOUSE	15-Mar-1	18-May-1	CT00003	183500298023		CARRIAGE DRIVE		Pamlico
BD00704	PR13382	U2013-0564	19-Jun-1	19-Jun-1	Contractor	NEW HOUSE	24-Mar-1	17-Jun-1	CT00003	183500298603	1619	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico
BD00821	PR13548	U2015-0486	15-May-1	15-May-1	Contractor	MODULAR HOME	06-Jul-15	05-May-1	CT00081	183500323434	4070	PINE RIDGE RD	FRANKLINTON NC 27525	Neuse
BD00860	PR13586	U2015-1252	10-Nov-1	10-Nov-1	Owner	MODULAR HOME	18-Feb-1	03-Nov-15	00-00-0	183500325719	4073	PINE RIDGE RD		Neuse
BD00569	PR13256	U2010-1104	22-Dec-1	22-Dec-1	Contractor	NEW HOUSE	15-Nov-1	21-Dec-1	CT00003	183500380759	1610	CARRIAGE DRIVE		Pamlico
BD00647	PR13368	U2012-0432	01-Jun-1	01-Jun-1	Contractor	NEW HOUSE	24-Sep-1	01-Jun-12	CT00003	183500390072	1612	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00614	PR13336	U2011-0780	20-Oct-1	20-Oct-1	Contractor	NEW HOUSE	17-Jul-12	19-Oct-1	CT00003	183500390265	1614	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico
BD00632	PR13353	U2012-0146	28-Feb-1	28-Feb-1	Contractor	NEW HOUSE	06-Aug-1	15-Feb-1	CT00003	183500390462	1616	CARRIAGE DRIVE		Pamlico
BD00660	PR13382	U2012-0679	21-Aug-1	21-Aug-1	Contractor	NEW HOUSE	17-May-1	20-Aug-1	CT00003	183500390568	1618	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico
BD00659	PR13382	U2012-0667	16-Aug-1	16-Aug-1	Contractor	NEW HOUSE	18-Mar-1	16-Aug-1	CT00003	183500390764	1620	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico
BD00769	PR13487	U2014-0660	08-Jul-14	08-Jul-14	Contractor	NEW HOUSE	03-Dec-1	08-Jul-14	CT00003	183500390849	1622	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD01056	PR13484	U2017-1306	17-Nov-1	17-Nov-1	Contractor	NEW HOUSE	30-Apr-1	115-Nov-1	CT00174	183600045217	4047	RIDGEWAY DRIVE	FRANKLINTON NC	Pamlico
BD00481	PR13195	U2009-0737	15-Sep-0	15-Sep-0	Contractor	NEW HOUSE	21-Apr-1	15-Sep-0		183600054389	2101	TURQUOISE LANE	FRANKLINTON NC 27525	Pamlico
BD00798	PR13529	U2014-1301	23-Dec-1	23-Dec-1	Contractor	NEW HOUSE	09-Jul-15	23-Dec-1	CT00101	182500860957	1724	RAPIDS COURT	FRANKLINTON NC	Neuse
BD00743	PR13467	U2014-0128	10-Feb-1	10-Feb-1	Contractor	NEW HOUSE	30-Jul-14	29-Jan-14	CT00120	183600066143	2111	TURQUOISE LANE	FRANKLINTON, NC 27525	Pamlico
BD00488	PR13197	U2009-0839	16-Oct-0	16-Oct-0	Contractor	NEW HOUSE	15-Apr-1	16-Oct-0		183600067344	2113	TURQUOISE LANE	FRANKLINTON NC 27525	Pamlico
BD00541	PR13249	U2010-0577	07-Jul-10	07-Jul-10	Contractor	NEW HOUSE	12-Oct-1	24-Jun-1	CT00009	183600068750	2115	TURQUOISE LANE	FRANKLINTON NC 27525	Pamlico
BD01013	PR13662	U2017-0667	13-Jun-1	13-Jun-1	Contractor	NEW HOUSE	13-Oct-1	09-May-1	CT00097	183600140959	2163	EMERALD LANE	FRANKLINTON NC	Pamlico
BD00944	PR13633	U2016-1202	22-Sep-1	22-Sep-1	Contractor	NEW HOUSE	24-Apr-1	22-Sep-1	CT00097	183600142962	2161	EMERALD LANE	FRANKLINTON NC	Pamlico
BD00942	PR13632	U2016-1191	20-Sep-1	20-Sep-1	Contractor	NEW HOUSE	12-May-1	14-Sep-1	CT00101	183600147842	2155	EMERALD LANE	FRANKLINTON NC	Pamlico
BD00942	PR13632	U2016-1190	20-Sep-1	20-Sep-1	Contractor	NEW HOUSE	08-May-1	14-Sep-1	CT00101	183600149709	2153	EMERALD LANE	FRANKLINTON NC	Pamlico
BD00998	PR13658	U2017-0441	19-Apr-1	19-Apr-1	Contractor	NEW HOUSE	11-Sep-1	12-Apr-1	CT00120	183600151207	2162	EMERALD LANE	FRANKLINTON NC	Pamlico
BD01064	PR13680	U2018-0006	03-Jan-1	03-Jan-1	Contractor	NEW HOUSE	08-May-1	10-Oct-1	CT00097	183600152622	3695	JADE LANE		Pamlico
BD01056	PR13682	U2017-1313	20-Nov-1	20-Nov-1	Contractor	NEW HOUSE	27-Apr-1	19-Oct-1	CT00002	182500437121	1354	RED BUD COURT	WAKE FOREST NC 27587	Pamlico
BD01057	PR13682	U2017-1334	28-Nov-1	28-Nov-1	Contractor	NEW HOUSE	04-May-1	119-Oct-1	CT00002	182500437121	1353	RED BUD COURT	WAKE FOREST NC 27587	Pamlico
BD01059	PR13684	U2017-1363	05-Dec-1	05-Dec-1	Contractor	NEW HOUSE	18-May-1	27-Oct-1	CT00002	182500437121	1355	RED BUD COURT	WAKE FOREST NC 27587	Pamlico
BD01059	PR13682	U2017-1364	05-Dec-1	05-Dec-1	Contractor	NEW HOUSE	18-May-1	119-Oct-1	CT00002	182500437121	1351	RED BUD COURT	WAKE FOREST NC 27587	Pamlico
BD00736	PR13467	U2013-1182	02-Dec-1	02-Dec-1	Contractor	NEW HOUSE	15-Jul-14	26-Nov-1	CT00120	183600153958	2122	TURQUOISE LANE	WAKE FOREST, NC 27587	Pamlico
BD01023	PR13662	U2017-0819	14-Jul-17	14-Jul-17	Contractor	NEW HOUSE	03-Nov-1	09-May-1	CT00097	183600156176	2156	EMERALD LANE	FRANKLINTON NC	Pamlico
BD01037	PR13668	U2017-1014	08-Sep-1	08-Sep-1	Contractor	NEW HOUSE	18-Apr-1	26-Jul-17	CT00101	183600156454	2122	EMERALD LANE	FRANKLINTON NC	Pamlico
BD00935	PR13600	U2016-1072	24-Aug-1	24-Aug-1	Contractor	NEW HOUSE	18-Apr-1	09-Aug-1	CT00101	183600157793	2123	EMERALD LANE	FRANKLINTON NC 27525	Pamlico
BD01027	PR13662	U2017-0887	01-Aug-1	01-Aug-1	Contractor	NEW HOUSE	01-Dec-1	18-May-1	CT00097	183600158164	2152	EMERALD LANE	FRANKLINTON NC	Pamlico
BD00805	PR13535	U2015-0167	23-Feb-1	23-Feb-1	Contractor	NEW HOUSE	09-Nov-1	19-Feb-1	CT00120	183600164331	3701	SAPPHIRE COURT	FRANKLINTON NC	Pamlico
BD00898	PR13610	U2016-0505	20-Apr-1	20-Apr-1	Contractor	NEW HOUSE	17-Nov-1	08-Apr-1	CT00020	183600169106	2129	TURQUOISE LANE	FRANKLINTON NC	Pamlico
BD00762	PR13491	U2014-0518	20-May-1	20-May-1	Contractor	NEW HOUSE	07-Nov-1	20-May-1	CT00003	183600201294	1635	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00790	PR13491	U2014-1124	04-Nov-1	04-Nov-1	Contractor	NEW HOUSE	27-Oct-1	04-Nov-1	CT00003	183600202538	1636	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00777	PR13428	U2014-0845	20-Aug-1	20-Aug-1	Contractor	NEW HOUSE	17-Apr-1	18-Aug-1	CT00003	183600203210	1633	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico
BD00664	PR13385	U2012-0766	17-Sep-1	17-Sep-1	Contractor	NEW HOUSE	19-Feb-1	14-Sep-1	CT00003	183600204159	1631	CARRIAGE DRIVE	FRANKLINTON NC 27525	Pamlico
BD00785	PR13506	U2014-1015	08-Oct-1	08-Oct-1	Contractor	NEW HOUSE	29-Jun-1	08-Oct-1	CT00003	183600204522	1634	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico
BD00738	PR13472	U2013-1264	30-Dec-1	30-Dec-1	Contractor	NEW HOUSE	25-Mar-1	27-Dec-1	CT00003	183600205056	1627	CARRIAGE DRIVE	FRANKLINTON, NC	Pamlico
BD00777	PR13507	U2014-0846	20-Aug-1	20-Aug-1	Contractor	NEW HOUSE	03-Sep-1	18-Aug-1	CT00003	183600205469	1632	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico
BD00697	PR13425	U2013-0422	14-May-1	14-May-1	Contractor	NEW HOUSE	14-Jan-14	14-May-1	CT00003	183600206389	1630	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico
BD00647	PR13367	U2012-0431	01-Jun-1	01-Jun-1	Contractor	NEW HOUSE	13-Feb-1	01-Jun-1	CT00003	183600207285		WINDFALL COURT		Pamlico

BD00762	PR13453	U2014-0521	20-May-120-May-1	Contractor	NEW HOUSE	18-Dec-1	20-May-1	CT00003	183600207583	2065	WINDFALL COURT	FRANKLINTON NC	Pamlico		
BD00690	PR13420	U2013-0278	27-Mar-127-Mar-1	Contractor	NEW HOUSE	14-Jan-14	26-Mar-1	CT00003	183600209033	1624	CARRIAGE DRIVE	FRANKLINTON NC	Pamlico		
BD00940	PR13628	U2016-1156	12-Sep-1	12-Sep-1	Contractor	NEW HOUSE	11-Jan-17	11-Aug-1	CT00097	183600240777	2151	EMERALD LANE	FRANKLINTON NC	Pamlico	
BD01003	PR13659	U2017-0506	03-May-1	03-May-1	Contractor	NEW HOUSE	27-Oct-1	24-Apr-1	CT00101	183600243951	3684	DIAMOND LANE	FRANKLINTON NC	Pamlico	
BD01002	PR13659	U2017-0491	01-May-1	01-May-1	Contractor	NEW HOUSE	03-Oct-1	12-Apr-1	CT00120	183600245994	2145	EMERALD LANE	FRANKLINTON NC	Pamlico	
BD00884	PR13600	U2016-0281	09-Mar-1	09-Mar-1	Contractor	NEW HOUSE	12-Sep-16	00:00:00	CT00101	183600250262	2125	EMERALD LANE	FRANKLINTON NC 27525	Pamlico	
BD00897	PR13598	U2016-0491	19-Apr-1	19-Apr-1	Contractor	NEW HOUSE	27-Oct-1	7	18-Apr-1	CT00120	183600250262	2129	EMERALD LANE	FRANKLINTON NC 27525	Pamlico
BD00897	PR10346	U2016-0500	20-Apr-1	20-Apr-1	Contractor	NEW HOUSE	31-May-1	18-Apr-1	CT00120	183600250262	2134	EMERALD LANE	FRANKLINTON NC 27525	Pamlico	
BD00906	PR13600	U2016-0629	17-May-1	17-May-1	Contractor	NEW HOUSE	03-Nov-1	09-May-1	CT00101	183600250262	2133	EMERALD LANE	FRANKLINTON NC 27525	Pamlico	
BD01036	PR13668	U2017-1013	08-Sep-1	08-Sep-1	Contractor	NEW HOUSE	02-Mar-12	5-Jul-17	CT00101	183600253156	2146	EMERALD LANE	FRANKLINTON NC	Pamlico	
BD00536	PR13251	U2010-0509	15-Jun-1	15-Jun-1	Contractor	NEW HOUSE	31-Jan-11	14-Jun-1	CT00041	183600256948	3718	SAPPHIRE COURT	FRANKLINTON NC 27525	Pamlico	
BD00735	PR13467	U2013-1181	02-Dec-1	02-Dec-1	Contractor	NEW HOUSE	17-Sep-1	26-Nov-1	CT00120	183600260190	3708	SAPPHIRE CT	FRANKLINTON, NC 27525	Pamlico	
BD00605	PR13328	U2011-0601	12-Aug-1	12-Aug-1	Contractor	NEW HOUSE	15-Mar-11	2-Aug-1	CT00001	183600260303	3706	SAPPHIRE CT	FRANKLINTON NC	Pamlico	
BD00811	PR13537	U2015-0282	25-Mar-1	25-Mar-1	Contractor	NEW HOUSE	31-Aug-1	25-Mar-1	CT00053	183600262088	3712	SAPPHIRE COURT	FRANKLINTON NC	Pamlico	
BD00565	PR13279	U2010-1020	22-Nov-1	22-Nov-1	Contractor	NEW HOUSE	17-May-12	22-Nov-1	CT00041	183600267294	3719	SAPPHIRE COURT	FRANKLINTON NC	Pamlico	
BD00530	PR13242	U2010-0422	19-May-1	19-May-1	Contractor	NEW HOUSE	30-Sep-10	00:00:00	CT00041	183600267470	3717	SAPPHIRE COURT	FRANKLINTON NC 27525	Pamlico	
BD00915	PR13622	U2016-0782	21-Jun-1	21-Jun-1	Contractor	NEW HOUSE	02-May-12	1-Jun-1	CT00159	087802558110	107	RICHMOND RUN	STEM NC 27581	Neuse	
BD00769	PR13487	U2014-0659	08-Jul-14	08-Jul-14	Contractor	NEW HOUSE	17-Jun-15	08-Jul-14	CT00003	183600300059	2064	WINDFALL COURT	FRANKLINTON NC 27565	Pamlico	
BD00689	PR13418	U2013-0251	20-Mar-120-Mar-1	Contractor	NEW HOUSE	31-Oct-1	11-Mar-1	CT00003	183600300390	2066	WINDFALL COURT	FRANKLINTON NC 27525	Pamlico		
BD00731	PR13453	U2013-1100	06-Nov-1	06-Nov-1	Contractor	NEW HOUSE	04-Aug-1	05-Nov-1	CT00003	183600300437	2067	WINDFALL COURT	FRANKLINTON NC	Pamlico	
BD00893	PR13610	U2016-0420	04-Apr-1	04-Apr-1	Contractor	NEW HOUSE	16-Dec-1	04-Apr-1	CT00159	0878026522459	120	RICHMOND RUN	STEM NC 27581	Neuse	
BD00761	PR13504	U2014-0509	19-May-1	19-May-1	Other	MOBILE HOME	27-Jun-14	00:00:00	CT00074	183600411690	4082	OAK CIRCLE DR	FRANKLINTON NC	Pamlico	
BD00729	PR13466	U2013-1031	21-Oct-1	21-Oct-1	Owner	NEW HOUSE	30-May-14	00:00:00	CT00010	183600420112	2041	SUITTS STORE RD	FRANKLINTON NC	Pamlico	
BD00784	PR13523	U2014-0962	25-Sep-1	25-Sep-1	Owner	MOBILE HOME	04-Dec-14	00:00:00		183600427421	2056	FLUNT ROCK RD	FRANKLINTON NC 27525	Pamlico	
BD00891	PR11802	U2016-0378	24-Mar-124-Mar-1	Contractor	MOBILE HOME		10-Jun-16	00:00:00	CT00081	183600513642	4099	OAK CIRCLE	FRANKLINTON NC 27525	Pamlico	
BD00741	PR13480	U2014-0085	28-Jan-14	28-Jan-14	Owner	MOBILE HOME	27-May-14	00:00:00	CT00138	183600515884	2043	FLUNT ROCK RD	FRANKLINTON NC 27525	Pamlico	
BD00747	PR13415	U2014-0252	19-Mar-1	19-Mar-1	Owner	MOBILE HOME	25-Jul-16	00:00:00		183600518623	2035	FLUNT ROCK RD	FRANKLINTON NC 27525	Pamlico	
BD00980	PR13152	U2017-0189	14-Feb-1	14-Feb-1	Other	MOBILE HOME	01-May-17	00:00:00	CT00031	183600525861	4124	OLD FRANKLINTON RD	FRANKLINTON NC 27525	Pamlico	
BD00580	PR13282	U2011-0172	16-Mar-1	16-Mar-1	Owner	MOBILE HOME	13-May-11	00:00:00	CT00013	183600526262	2044	FLUNT ROCK RD	FRANKLINTON NC 27525	Pamlico	
BD00637	PR13362	U2012-0245	03-Apr-1	03-Apr-1	Other	MOBILE HOME	06-Jun-12	00:00:00	CT00077	183600544750	4124	DIANNES COURT	FRANKLINTON NC	Pamlico	
BD00689	PR13419	U2013-0266	25-Mar-1	25-Mar-1	Owner	MOBILE HOME	19-Sep-13	00:00:00	CT00077	183600548965	2101	OAK HILL DR	FRANKLINTON NC 27525	Pamlico	
BD00598	PR13321	U2011-0463	23-Jun-1	23-Jun-1	Other	MOBILE HOME	12-Jul-11	00:00:00	CT00081	183600551329	2107	ROCKY TRAIL	FRANKLINTON NC	Pamlico	
BD00915	PR13534	U2016-0778	21-Jun-1	21-Jun-1	Contractor	MOBILE HOME	19-Aug-16	00:00:00		183600551946	4118	HIGHWAY 56	CREEDMOOR NC	Pamlico	
BD00890	PR13602	U2016-0355	18-Mar-1	18-Mar-1	Owner	MOBILE HOME	21-Nov-17	00:00:00		183600562952	4119	HIGHWAY 56	FRANKLINTON NC 27525	Pamlico	
BD00964	PR13641	U2016-1573	13-Dec-1	13-Dec-1	Contractor	NEW HOUSE	08-May-1	13-Dec-1	CT00174	183600572741	2453	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00977	PR13641	U2016-1054	06-Feb-1	06-Feb-1	Contractor	NEW HOUSE	02-Jun-1	726-Jan-17	CT00166	183600573372	2452	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00914	PR13611	U2016-0754	15-Jun-1	15-Jun-1	Contractor	NEW HOUSE	28-Nov-1	09-Jun-1	CT00174	183600578237	4300	CONSERVE CIRCLE	FRANKLINTON NC	Pamlico	
BD00990	PR13657	U2017-0340	22-Mar-1	07-Feb-1	Contractor	NEW HOUSE	20-Sep-1	03-Mar-1	CT00166	183600578645	2460	GOLDEN FOREST	FRANKLINTON NC	Pamlico	
BD00906	PR13613	U2016-0635	19-May-1	19-May-1	Contractor	NEW HOUSE	05-Oct-1	25-Apr-1	CT00140	183600579490	4299	CONSERVE CIRCLE	FRANKLINTON NC	Pamlico	
BD00885	PR13598	U2016-0293	10-Mar-1	10-Mar-1	Contractor	NEW HOUSE	28-Nov-1	16-Feb-1	CT00018	183600579555	4297	CONSERVE CIRCLE	FRANKLINTON NC	Pamlico	
BD00893	PR13610	U2016-0419	04-Apr-1	04-Apr-1	Contractor	NEW HOUSE	15-Dec-1	04-Apr-1	CT00159	0878026522495	118	RICHMOND RUN	STEM NC 27581	Neuse	
BD01041	PR13673	U2017-1076	27-Sep-1	27-Sep-1	Contractor	NEW HOUSE	23-Apr-1	14-Aug-1	CT00140	183600582460	4293	SUSTAIN CIRCLE	FRANKLINTON NC	Pamlico	
BD00930	PR13613	U2016-0996	10-Aug-1	10-Aug-1	Contractor	NEW HOUSE	30-Jan-17	10-Aug-1	CT00140	183600583907	2483	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD01011	PR13646	U2017-0634	01-Jun-1	01-Jun-1	Contractor	NEW HOUSE	20-Sep-1	30-May-1	CT00174	183600584150	4292	SUSTAIN CIRCLE	FRANKLINTON NC	Pamlico	
BD00975	PR13649	U2017-0113	01-Feb-1	01-Feb-1	Contractor	NEW HOUSE	04-Oct-1	01-Feb-1	CT00159	0878026664034	135	RICHMOND RUN	STEM NC 27581	Neuse	
BD00728	PR13450	U2013-1015	15-Oct-1	15-Oct-1	Contractor	NEW HOUSE	24-Oct-1	15-Oct-1	CT00117	182500960957	1724	RIVER RUN CT	FRANKLINTON, NC 27525	Neuse	
BD00969	PR12923	U2017-0028	10-Jan-1	10-Jan-1	Contractor	MODULAR HOME	09-Mar-1	05-Jan-17	CT00081	193204726234	4170	ROCK BROOK RD	OXFORD NC 27565	Pamlico	
BD01039	PR13679	U2017-1044	18-Sep-1	18-Sep-1	Occupant	MOBILE HOME	01-Dec-17	00:00:00	CT00063	086508674833	1649	RUNNING BROOK DRIVE	CREEDMOOR NC 27522	Neuse	
BD00557	PR13274	U2010-0865	01-Oct-1	01-Oct-1	Contractor	NEW HOUSE	04-Apr-1	01-Oct-1	CT00051	089700331520		SADDLE RIDGE		Neuse	
BD00576	PR13296	U2011-0101	21-Feb-1	21-Feb-1	Owner	MOBILE HOME	04-Mar-11	00:00:00		1825009003348	1215	SER J DRIVE	WAKE FOREST NC	Neuse	
BD00630	PR13354	U2012-0112	15-Feb-1	15-Feb-1	Contractor	NEW HOUSE	09-May-1	15-Feb-1	CT00054	08764913699	1236	SHINING WATER LANE		Neuse	
BD00951	PR13637	U2016-1364	26-Oct-1	26-Oct-1	Contractor	NEW HOUSE	17-Feb-1	24-Oct-1	CT00040	190103010679	4530	SHOCK OVERTON	OXFORD NC 27565	Pamlico	
BD00793	PR13528	U2014-1188	19-Nov-1	19-Nov-1	Contractor	NEW HOUSE	26-May-1	10-Nov-1	CT00053	182500437121	1268	SILKY WILLOW DR	WAKE FOREST NC 27587	Neuse	
BD00801	PR13528	U2015-0044	16-Jan-1	16-Jan-1	Contractor	NEW HOUSE	15-Sep-1	09-Jan-1	CT00053	182500437121	1271	SILKY WILLOW DR	WAKE FOREST NC 27587	Neuse	
BD00801	PR13533	U2015-0063	20-Jan-1	20-Jan-1	Contractor	NEW HOUSE	14-Sep-1	09-Jan-1	CT00067	182500437121	1266	SILKY WILLOW DR		Neuse	
BD00790	PR13526	U2014-1125	04-Nov-1	04-Nov-1	Contractor	NEW HOUSE	12-May-1	04-Nov-1	CT00021	182500437121	1267	SILKY WILLOW DRIVE		Neuse	
BD00801	PR13533	U2015-0048	20-Jan-1	20-Jan-1	Contractor	NEW HOUSE	29-Apr-1	09-Jan-1	CT00053	182500437121	1270	SILKY WILLOW DRIVE	WAKE FOREST NC 27587	Neuse	
BD00575	PR13295	U2011-0092	17-Feb-1	17-Feb-1	Contractor	NEW HOUSE	05-Aug-1	15-Feb-1	CT00003	183400035154		SILVERLEAF DRIVE		Neuse	
BD00862	PR13570	U2015-1275	17-Nov-1	17-Nov-1	Contractor	NEW HOUSE	29-Jun-1	17-Nov-1	CT00002	183600587583	2472	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	

BD00916	PR13617	U2016-0798	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	21-Oct-1	07-Jun-1	CT00166	183600593213	2487	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00977	PR13641	U2017-0152	06-Feb-1	06-Feb-1	Contractor	NEW HOUSE	14-Aug-1	26-Jan-17	CT00166	183600593317	2489	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00977	PR13641	U2017-0151	06-Feb-1	06-Feb-1	Contractor	NEW HOUSE	17-Aug-1	26-Jan-17	CT00166	183600593840	2497	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00986	PR13651	U2017-0295	08-Mar-1	08-Mar-1	Contractor	NEW HOUSE	01-Aug-1	07-Mar-1	CT00140	183600598047	2484	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00916	PR13617	U2016-0800	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	23-Nov-1	06-Jun-1	CT00166	183600598240	2486	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00917	PR13617	U2016-0801	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE	14-Nov-1	07-Jun-1	CT00166	183600598342	2490	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00788	PR13488	U2014-1068	20-Oct-1	20-Oct-1	Contractor	NEW HOUSE	24-Apr-1	17-Oct-1	CT00140	183600598518	2494	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00788	PR13488	U2014-1069	20-Oct-1	20-Oct-1	Contractor	NEW HOUSE	29-Apr-1	17-Oct-1	CT00140	183600598795	2496	GOLDEN FOREST DR	FRANKLINTON NC	Pamlico	
BD00550	PR13263	U2010-0749	26-Aug-1	26-Aug-1	Owner	MOBILE HOME	16-Nov-10	00:00:00		183600636820	2305	ARNOLD WAY	FRANKLINTON NC 27525	Pamlico	
BD00566	PR12915	U2010-1045	02-Dec-1	02-Dec-1	Owner	MOBILE HOME	01-Feb-11	00:00:00	CT00014	183600647497	4137	MORTON LN		Pamlico	
BD00735	PR13472	U2013-1178	26-Nov-1	26-Nov-1	Contractor	MOBILE HOME	09-Jun-15	00:00:00	CT00063	183600648144	4138	MORTON LN	FRANKLINTON, NC 27525	Pamlico	
BD00987	PR13581	U2017-0312	13-Mar-1	13-Mar-1	Other	MODULAR HOME	20-Apr-1	09-Mar-17	00:00:00	183600652171	2105	OAK HILL DR	FRANKLINTON NC	Pamlico	
BD00978	PR13641	U2017-0155	06-Feb-1	06-Feb-1	Contractor	NEW HOUSE	26-Jun-1	26-Jan-17	CT00166	183600670959	2464	GOLDEN FOREST DR	FRANKLINTON NC	Pamlico	
BD00921	PR13617	U2016-0884	15-Jul-16	15-Jul-16	Contractor	NEW HOUSE	12-Jan-1	17-Jul-1	CT00166	183600680330	2468	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00961	PR10353	U2016-1532	01-Dec-1	01-Dec-1	Contractor	MOBILE HOME	21-Dec-16	00:00:00	CT00081	183600721735	4144	EVANS RD		Pamlico	
BD00794	PR13524	U2014-1190	20-Nov-1	20-Nov-1	Contractor	NEW HOUSE	03-Jun-1	14-Nov-1	CT00002	183700039451	2557	WINDING CREEK LANE	FRANKLINTON NC	Pamlico	
BD00793	PR13524	U2014-1189	20-Nov-1	20-Nov-1	Contractor	NEW HOUSE	02-Jun-1	14-Nov-1	CT00002	183700039586	2559	WINDING CREEK LANE	FRANKLINTON NC	Pamlico	
BD00840	PR13550	U2015-0877	14-Aug-1	14-Aug-1	Contractor	NEW HOUSE	21-Jan-1	04-Aug-1	CT00002	183700123386	2543	SPRINGBROOK LANE	FRANKLINTON NC	Pamlico	
BD00840	PR13550	U2015-0878	14-Aug-1	14-Aug-1	Contractor	NEW HOUSE	25-Feb-1	10-Aug-1	CT00002	183700124116	2541	SPRINGBROOK LANE	FRANKLINTON NC	Pamlico	
BD00590	PR13311	U2011-0309	06-May-1	06-May-1	Contractor	NEW HOUSE	04-Oct-1	05-May-1	CT00002	183700125610	2545	SPRINGBROOK LANE	OXFORD NC 27565	Pamlico	
BD01011	PR13550	U2017-0630	01-Jun-1	01-Jun-1	Contractor	NEW HOUSE	08-Feb-1	16-May-1	CT00002	183700125918	3723	SUMMER SPRINGS DRIVE	FRANKLINTON NC	Pamlico	
BD00617	PR13337	U2011-0826	07-Nov-1	07-Nov-1	Contractor	NEW HOUSE	21-Nov-1	07-Nov-1	CT00002	183700126916	3725	SUMMER SPRINGS DRIVE		Pamlico	
BD00617	PR13337	U2011-0825	07-Nov-1	07-Nov-1	Contractor	NEW HOUSE	01-Jun-1	07-Nov-1	CT00002	183700127924	3727	SUMMER SPRINGS DRIVE		Pamlico	
BD00729	PR13457	U2013-1032	21-Oct-1	21-Oct-1	Contractor	NEW HOUSE	16-Oct-1	07-Oct-1	CT00002	183700128108	2540	SPRINGBROOK LANE	OXFORD NC 27565	Pamlico	
BD00517	PR13232	U2010-0236	18-Mar-1	18-Mar-1	Contractor	NEW HOUSE	28-May-1	17-Mar-1	CT00058	183700128338	2542	SPRINGBROOK LANE	OXFORD NC 27565	Pamlico	
BD00617	PR13337	U2011-0827	07-Nov-1	07-Nov-1	Contractor	NEW HOUSE	01-Jun-1	07-Nov-1	CT00002	183700133352	2564	WINDING CREEK LANE		Pamlico	
BD00697	PR13429	U2013-0423	15-May-1	15-May-1	Contractor	NEW HOUSE	11-Mar-1	15-May-1	CT00002	183700137742	2569	WINDING CREEK LANE	FRANKLINTON NC	Pamlico	
BD00697	PR13429	U2013-0424	15-May-1	15-May-1	Contractor	NEW HOUSE	11-Mar-1	15-May-1	CT00002	183700139239	2572	WINDING CREEK LN	FRANKLINTON NC	Pamlico	
BD00831	PR13550	U2015-0709	07-Jul-15	07-Jul-15	Contractor	NEW HOUSE	02-Nov-1	26-Jun-1	CT00002	183700231367	2574	WINDING CREEK LANE	FRANKLINTON NC	Pamlico	
BD00831	PR13550	U2015-0710	07-Jul-15	07-Jul-15	Contractor	NEW HOUSE	12-Jan-1	26-Jun-1	CT00002	183700232570	2573	WINDING CREEK LANE	FRANKLINTON, NC	Pamlico	
BD00509	PR13223	U2010-0118	11-Feb-1	11-Feb-1	Contractor	NEW HOUSE	30-Jul-10	29-Jan-1	CT	183700265358	2703	LANGSTROTH COURT	FRANKLINTON NC 27525	Pamlico	
BD00460	PR13177	U2009-0462	23-Jun-0	23-Jun-0	Contractor	NEW HOUSE	12-Feb-1	23-Jun-0	CT00002	183700265459	2705	LANGSTROTH COURT	FRANKLINTON NC 27525	Pamlico	
BD00978	PR13650	U2017-0165	09-Feb-1	09-Feb-1	Contractor	NEW HOUSE	27-Jun-1	09-Feb-1	CT00002	183700265641	2709	LANGSTROTH COURT	FRANKLINTON NC	Pamlico	
BD00974	PR13638	U2017-0100	30-Jan-1	30-Jan-1	Contractor	NEW HOUSE	22-Aug-1	13-Jan-1	CT00002	183700266929	2713	LANGSTROTH CT	FRANKLINTON NC	Pamlico	
BD00503	PR13217	U2010-0033	12-Jan-1	12-Jan-1	Contractor	NEW HOUSE	01-Jul-10	05-Jan-1	CT	183700267286	2700	LANGSTROTH COURT	FRANKLINTON NC 27525	Pamlico	
BD00705	PR13222	U2013-0565	20-Jun-1	20-Jun-1	Contractor	NEW HOUSE	08-Nov-1	10-Jun-1	CT00002	183700269576	2706	LANGSTROTH COURT	FRANKLINTON NC 27525	Pamlico	
BD00974	PR13638	U2017-0101	30-Jan-1	30-Jan-1	Contractor	NEW HOUSE	19-Sep-1	13-Jan-1	CT00002	183700274197	2625	PAULINE OAKS DRIVE	FRANKLINTON NC 27525	Pamlico	
BD00848	PR13109	U2015-1031	18-Sep-1	18-Sep-1	Contractor	NEW HOUSE	09-Sep-1	15-Sep-1	CT00143	183700274356	2627	PAULINE OAKS DRIVE		Pamlico	
BD00685	PR13109	U2013-0192	27-Feb-1	27-Feb-1	Contractor	NEW HOUSE	16-Jul-13	25-Feb-1	CT00003	183700274524	2629	PAULINE OAKS DRIVE	FRANKLINTON NC 27525	Pamlico	
BD00685	PR13415	U2013-0193	27-Feb-1	27-Feb-1	Contractor	NEW HOUSE	23-Aug-1	19-Feb-1	CT00003	183700274688	2631	PAULINE OAKS DRIVE	FRANKLINTON, NC 27525	Pamlico	
BD00962	PR13635	U2016-1546	06-Dec-1	06-Dec-1	Contractor	NEW HOUSE	01-May-1	01-Dec-1	CT00002	183700277710	2630	PAULINE OAKS DRIVE	FRANKLINTON NC	Pamlico	
BD00454	PR13170	U2009-0381	01-Jun-0	01-Jun-0	Contractor	NEW HOUSE	17-Mar-1	29-May-1	CT00002	183700278217	2721	CANDLEMAKER COURT	FRANKLINTON NC 27525	Pamlico	
BD00510	PR13222	U2010-0134	16-Feb-1	16-Feb-1	Contractor	NEW HOUSE	01-Jul-10	16-Feb-1	CT00002	183700278647	2628	PAULINE OAKS DRIVE	FRANKLINTON NC 27525	Pamlico	
BD00962	PR13635	U2016-1547	06-Dec-1	06-Dec-1	Contractor	NEW HOUSE	08-Jun-1	30-Nov-1	CT00002	183700279498	2724	CANDLEMAKER COURT	FRANKLINTON NC	Pamlico	
BD00631	PR13305	U2012-0115	16-Feb-1	16-Feb-1	Owner	MOBILE HOME	26-Apr-1	12:00:00	CT00013	183700359512	2699	FLAT ROCK RD	FRANKLINTON NC 27525	Pamlico	
BD00986	PR13640	U2017-0290	07-Mar-1	07-Mar-1	Contractor	NEW HOUSE	18-Aug-1	03-Mar-1	CT00002	183700360215	2702	LANGSTROTH COURT	FRANKLINTON NC	Pamlico	
BD00514	PR13221	U2010-0190	09-Mar-1	09-Mar-1	Contractor	NEW HOUSE	13-Dec-1	10:05-Mar-1	CT00002	183700360412	2704	LANGSTROTH COURT	FRANKLINTON NC 27525	Pamlico	
BD00970	PR13638	U2017-0041	17-Jan-1	17-Jan-1	Contractor	NEW HOUSE	01-Aug-1	10-Jan-1	CT00002	183700367729	2610	PAULINE OAKS DRIVE	FRANKLINTON NC 27525	Pamlico	
BD00963	PR13634	U2016-1548	06-Dec-1	06-Dec-1	Contractor	NEW HOUSE	18-May-1	30-Nov-1	CT00002	183700371452	2722	CANDLEMAKER COURT	FRANKLINTON NC	Pamlico	
BD00709	PR13221	U2013-0636	01-Jul-13	01-Jul-13	Contractor	NEW HOUSE	22-Jan-1	14-Jul-1	CT00002	183700372291	2616	PAULINE OAKS DRIVE	FRANKLINTON NC 27525	Pamlico	
BD00963	PR13639	U2016-1550	06-Dec-1	06-Dec-1	Contractor	NEW HOUSE	15-May-1	130-Nov-1	CT00002	183700374151	2614	PAULINE OAKS DRIVE	FRANKLINTON NC 27525	Pamlico	
BD00453	PR13170	U2009-0378	01-Jun-0	01-Jun-0	Contractor	NEW HOUSE	09-Feb-1	1	29-May-1	CT00002	183700379046	2858	FLATROCK RD	FRANKLINTON NC 27525	Pamlico
BD01043	PR13562	U2017-1098	02-Oct-1	02-Oct-1	Contractor	NEW HOUSE	29-May-1	12-Sep-1	CT00143	183700460427	2602	PAULINE OAKS DRIVE	FRANKLINTON NC	Pamlico	
BD00491	PR13206	U2009-0882	02-Nov-0	02-Nov-0	Contractor	NEW HOUSE	01-Apr-1	30-Oct-0	CT00002	183700460930	2854	FLAT ROCK RD	FRANKLINTON NC 27525	Pamlico	
BD00676	PR13391	U2012-1026	12-Dec-1	12-Dec-1	Contractor	NEW HOUSE	12-Feb-1	11-Dec-1	CT00081	183700463095	2705	FLAT ROCK ROAD	FRANKLINTON NC 27525	Pamlico	
BD00747	PR13482	U2014-0237	13-Mar-1	13-Mar-1	Contractor	NEW HOUSE	13-Mar-1	12-Mar-1	CT00002	183700502481	2505	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00746	PR13482	U2014-0236	13-Mar-1	13-Mar-1	Contractor	NEW HOUSE	05-Feb-1	12-Mar-1	CT00002	183700503100	2501	GOLDEN FOREST DRIVE	FRANKLINTON NC	Pamlico	
BD00827	PR13556	U2015-0590	11-Jun-1	11-Jun-1	Owner	NEW HOUSE	02-May-1	108-Jun-1	CT00077	183700553885	2684	FLAT ROCK RD	FRANKLINTON NC	Pamlico	
BD00792	PR13520	U2014-1163	13-Nov-1	13-Nov-1	Contractor	MOBILE HOME	23-Mar-15	00:00:00	CT00081	183700556293	2672	FLAT ROCK RD	FRANKLINTON NC 27525	Pamlico	

BD00456	PR13143	U2009-0401	08-Jun-05	08-Jun-05	Contractor	NEW HOUSE	03-Sep-1	03-Jun-05	183700955739	2676	GROVE HILL RD	FRANKLINTON NC 27525	Pamlico	
BD00954	PR11822	U2016-1422	03-Nov-1	03-Nov-1	Contractor	NEW HOUSE	12-Apr-1	02-Nov-1	CT00004	183800191688	3191	MACK BRUMMITT ROAD	KITTRELL NC	Pamlico
BD00964	PR10282	U2016-1576	14-Dec-1	14-Dec-1	Contractor	NEW HOUSE	09-Jun-1	02-Dec-1	CT00143	183800253726	4049	OVERTON RD	FRANKLINTON NC	Pamlico
BD00777	PR13514	U2014-0837	19-Aug-1	19-Aug-1	Contractor	NEW HOUSE	02-Dec-1	15-Aug-1	CT00053	183800703672	3008	PREDDY ROAD	FRANKLINTON NC	Pamlico
BD00560	PR13277	U2010-0927	19-Oct-1	19-Oct-1	Other	MOBILE HOME	18-Nov-10	00:00:00	CT00073	183900040060	3504	CANNADY MILL ROAD	OXFORD NC 27565	Pamlico
BD00719	PR13427	U2013-0828	22-Aug-1	22-Aug-1	Owner	MOBILE HOME	06-Jan-15	00:00:00	CT00077	183900023621	3564	CANNADY MILL RD	KITTRELL NC 27544	Pamlico
BD00498	PR13211	U2009-0969	10-Dec-0	10-Dec-0	Contractor	NEW HOUSE	07-Apr-1	03-Dec-0		183900068094	3649	CANNADY MILL RD	KITTRELL NC 27544	Pamlico
BD01019	PR12895	U2017-0767	06-Jul-17	06-Jul-17	Contractor	MODULAR HOME	26-Sep-1	28-Jun-17	CT00081	183900068542	4030	SHADYBROOK DR	KITTRELL, NC	Pamlico
BD00975	PR13624	U2017-0111	31-Jan-17	31-Jan-17	Other	MOBILE HOME	23-Mar-17	00:00:00	CT00013	183900135366	4009	COLLEEN WAY	KITTRELL NC	Pamlico
BD00301	PR12973	U2007-1057	09-Oct-0	09-Oct-0	Contractor	NEW HOUSE	13-Apr-1	09-Oct-0	CT00000	193000689944		SOUTH GREG ALLEN WAY		Pamlico
BD00667	PR13379	U2012-0848	12-Oct-1	12-Oct-1	Owner	MOBILE HOME	02-Apr-13	00:00:00	CT00077	183900156086	3621	CANNADY MILL RD	OXFORD NC 27565	Pamlico
BD00724	PR13320	U2013-0935	26-Sep-1	26-Sep-1	Owner	MOBILE HOME	19-Aug-1	26-Sep-13	00:00:00	183900451584	3625	MACK BRUMMITT RD	OXFORD NC 27565	Pamlico
BD00798	PR13536	U2015-0002	02-Jan-15	02-Jan-15	Other	MOBILE HOME	30-Jan-15	00:00:00	CT00013	183900459445	3640	MACK BRUMMITT RD	KITTRELL NC 27544	Pamlico
BD00909	PR13614	U2016-0677	31-May-13	1-May-1	Contractor	MODULAR HOME	25-Jul-16	20-May-1		183900465353	3656	MACK BRUMMITT ROAD	OXFORD NC 27565	Pamlico
BD00506	PR13217	U2010-0081	26-Jan-1	26-Jan-1	Owner	MOBILE HOME	25-Jun-10	00:00:00		183900523666	4125	GRAY ROCK RD	KITTRELL NC 27544	Pamlico
BD00605	PR13319	U2011-0602	12-Aug-1	12-Aug-1	Owner	MOBILE HOME	30-Sep-11	00:00:00	CT00013	183900523666	3605	FAITH LANE	KITTRELL NC 27544	Pamlico
BD00846	PR13358	U2015-0994	09-Sep-1	09-Sep-1	Other	MOBILE HOME	23-Sep-15	00:00:00		183900556741	3646	MACK BRUMMITT ROAD	KITTRELL NC	Pamlico
BD00884	PR13358	U2016-0282	09-Mar-1	09-Mar-1	Contractor	NEW HOUSE	29-Nov-1	25-Feb-1	CT00133	183900556741	3646	MACK BRUMMITT ROAD	KITTRELL NC	Pamlico
BD00837	PR13557	U2015-0820	30-Jul-15	30-Jul-15	Contractor	NEW HOUSE	15-Apr-1	13-Jul-15	CT00003	184600073804	4510	CARSON LAYNE	FRANKLINTON NC	Pamlico
BD00797	PR13516	U2014-1288	17-Dec-1	17-Dec-1	Contractor	NEW HOUSE	29-Jun-15	17-Dec-1	CT00003	184600076881	4517	CARSON LAYNE	FRANKLINTON NC	Pamlico
BD00820	PR13533	U2015-0481	14-May-1	14-May-1	Contractor	NEW HOUSE	26-Oct-1	14-May-1	CT00003	184600079523	4520	CARSON LAYNE	FRANKLINTON NC	Pamlico
BD00506	PR13222	U2010-0078	26-Jan-1	26-Jan-1	Contractor	NEW HOUSE	27-Apr-1	25-Jan-1	CT00002	184600168740	60	MILLRIDGE DR	FRANKLINTON NC 27525	Pamlico
BD00931	PR13557	U2016-1005	12-Aug-1	12-Aug-1	Contractor	NEW HOUSE	15-Jun-17	11-Aug-1	CT00003	184600171820	4523	CARSON LAYNE	FRANKLINTON NC 27525	Pamlico
BD00981	PR13616	U2017-0206	17-Feb-1	17-Feb-1	Contractor	NEW HOUSE	31-Oct-1	15-Feb-1	CT00003	184600172571	4524	CARSON LAYNE	FRANKLINTON NC 27525	Pamlico
BD00898	PR13049	U2016-0506	21-Apr-1	21-Apr-1	Contractor	NEW HOUSE	28-Feb-1	20-Apr-1	CT00003	184600174510	4526	CARSON LAYNE	FRANKLINTON NC	Pamlico
BD00847	PR13571	U2015-1002	11-Sep-1	11-Sep-1	Contractor	NEW HOUSE	04-May-1	10-Sep-1	CT00003	184600174863	4527	CARSON LAYNE	FRANKLINTON NC	Pamlico
BD00900	PR13612	U2016-0534	27-Apr-1	17-Apr-1	Contractor	NEW HOUSE	04-Aug-1	26-Apr-1	CT00003	184600176426	4528	CARSON LAYNE	FRANKLINTON NC	Pamlico
BD00986	PR13587	U2017-0293	07-Mar-1	07-Mar-1	Contractor	NEW HOUSE	12-Apr-1	07-Mar-1	CT00003	184600176633	4530	CARSON LAYNE	FRANKLINTON NC	Pamlico
BD00986	PR13616	U2017-0292	07-Mar-1	07-Mar-1	Contractor	NEW HOUSE	01-Dec-1	07-Mar-1	CT00003	184600176824	4529	CARSON LAYNE	FRANKLINTON NC 27525	Pamlico
BD00559	PR12832	U2010-0900	12-Oct-1	12-Oct-1	Contractor	NEW HOUSE	22-Mar-1	11-Oct-1	CT00021	184700140180	2619	GROVE HILL RD	FRANKLINTON NC 27525	Pamlico
BD01014	PR13066	U2017-0683	16-Jun-1	16-Jun-1	Contractor	MODULAR HOME	11-Jan-18	05-Jun-17	CT00129	184700220760	4549	LELAND DR	FRANKLINTON NC	Pamlico
BD00646	PR13323	U2012-0419	29-May-1	29-May-1	Owner	MOBILE HOME	17-Dec-12	00:00:00	CT00013	184700316157	4570	JOHN SANDLING RD	FRANKLINTON NC	Pamlico
BD01100	PR11597	U2018-0549	16-May-1	16-May-1	Other	MOBILE HOME	08-Jun-18	00:00:00	CT00013	184700694422	410	JOHN SANDLING RD	FRANKLINTON NC 27525	Pamlico
BD00485	PR13198	U2009-0803	01-Oct-0	01-Oct-0	Contractor	MOBILE HOME	25-Jan-10	00:00:00	CT00020	184800176531	4552	GRAY ROCK RD	KITTRELL NC 27544	Pamlico
BD00828	PR13408	U2015-0609	16-Jun-1	16-Jun-1	Contractor	NEW HOUSE	10-Nov-1	08-Jun-15	CT00000	184900395846	3711	FAIRPORT ROAD	KITTRELL NC	Pamlico
BD00553	PR13269	U2010-0798	10-Sep-1	10-Sep-1	Other	MOBILE HOME	22-Sep-10	00:00:00	CT00063	190000010360	2206	LAUREN MILL DR	OXFORD NC 27565	Pamlico
BD00577	PR13296	U2011-0121	28-Feb-1	28-Feb-1	Other	MOBILE HOME	08-Mar-11	00:00:00	CT00074	190000036041	4067	KIMBALL RD	OXFORD NC 27565	Pamlico
BD00904	PR13388	U2016-0595	05-May-1	05-May-1	Contractor	MOBILE HOME	07-Jun-16	00:00:00	CT00138	190000111806	2219	LAUREN MILL DR	OXFORD NC 27565	Pamlico
BD00621	PR13342	U2011-0900	01-Dec-1	01-Dec-1	Owner	MOBILE HOME	07-Aug-12	00:00:00	CT00016	190000117905	2242	LAUREN MILL DR	OXFORD NC 27565	Pamlico
BD00864	PR11395	U2015-1310	01-Dec-1	01-Dec-1	Contractor	MODULAR HOME	21-Jan-1	25-Nov-1	CT00081	190000217122	4019	OUR RD	OXFORD NC 27565	Pamlico
BD00520	PR13235	U2010-0265	29-Mar-1	29-Mar-1	Owner	MOBILE HOME	29-Apr-10	00:00:00		190000330647	4068	RIVER RD	OXFORD NC 27565	Pamlico
BD00830	PR13235	U2015-0663	26-Jun-1	26-Jun-1	Contractor	MOBILE HOME	21-Aug-15	00:00:00	CT00081	190000330647	4068	RIVER RD	OXFORD NC 27565	Pamlico
BD00717	PR13446	U2013-0796	13-Aug-1	13-Aug-1	Contractor	MOBILE HOME	29-Oct-13	00:00:00	CT00013	190000693375	4319	BELLTOWN RD	OXFORD NC 27565	Pamlico
BD00567	PR13284	U2010-1055	06-Dec-1	06-Dec-1	Contractor	NEW HOUSE	26-Aug-1	06-Dec-1	CT00048	190100648814	4620	HANCOCK RD	OXFORD NC 27565	Pamlico
BD00700	PR13433	U2013-0465	29-May-1	29-May-1	Owner	MOBILE HOME	08-Apr-14	00:00:00		190100703363	4513	WATKINS ROAD	OXFORD NC 27565	Pamlico
BD00792	PR13528	U2014-1150	12-Nov-1	12-Nov-1	Contractor	MODULAR HOME	19-Dec-1	05-Nov-1	CT00081	190101077169	2513	PEAKE RD	OXFORD NC 27565	Pamlico
BD00607	PR13317	U2011-0627	19-Aug-1	19-Aug-1	Contractor	NEW HOUSE	25-Jun-1	19-Aug-1	CT00003	183400035154	3972	SPRINGFIELD TRAIL	YOUNGSVILLE, NC 27596	Neuse
BD00819	PR13554	U2015-0436	04-May-1	04-May-1	Owner	MOBILE HOME	27-May-15	00:00:00	CT00063	190103038415	4651	SUNNY LANE	OXFORD NC 27565	Pamlico
BD00824	PR13553	U2015-0530	01-Jun-1	01-Jun-1	Contractor	NEW HOUSE	27-Aug-1	22-May-1	CT00040	190103129459	2600	GREEN FARM ROAD	OXFORD, NC 27565	Pamlico
BD00648	PR13371	U2012-0443	06-Jun-1	06-Jun-1	Contractor	MOBILE HOME	29-Nov-12	00:00:00	CT00013	190103141098	4670	HARPER RENN ROAD	OXFORD NC 27565	Pamlico
BD00712	PR13371	U2013-0698	19-Jul-13	19-Jul-13	Contractor	MOBILE HOME	14-Aug-13	00:00:00	CT00128	190103141098	4670	HARPER RENN ROAD	OXFORD NC 27565	Pamlico
BD00727	PR13457	U2013-0990	11-Oct-1	11-Oct-1	Owner	MOBILE HOME	11-Feb-14	00:00:00	CT00118	190103141098	4661	SUNNY LANE	OXFORD NC 27565	Pamlico
BD00579	PR13298	U2011-0162	14-Mar-1	14-Mar-1	Owner	MOBILE HOME	08-Apr-11	00:00:00	CT00060	190103212987	4634	WATKINS ROAD	OXFORD NC 27565	Pamlico
BD00780	PR13507	U2014-0882	03-Sep-1	03-Sep-1	Contractor	MODULAR HOME	11-Dec-1	03-Sep-1	CT00020	190103300294	4605	WATKINS ROAD	OXFORD NC 27565	Pamlico
BD00884	PR13540	U2016-0279	08-Mar-1	08-Mar-1	Owner	MOBILE HOME	15-Apr-16	00:00:00	CT00077	190103322184	4602A	WATKINS ROAD	OXFORD NC 27565	Pamlico
BD00698	PR13432	U2013-0431	17-May-1	17-May-1	Contractor	NEW HOUSE	22-Jan-14	15-May-1	CT00056	190103322184	4570	WATKINS ROAD	OXFORD NC 27565	Pamlico
BD00806	PR13545	U2015-0175	23-Feb-1	23-Feb-1	Other	MOBILE HOME	27-Apr-15	00:00:00	CT00013	190200124755	2753	HALLIE BURNETTE ROAD	OXFORD NC 27565	Pamlico
BD00660	PR13325	U2012-0682	21-Aug-1	21-Aug-1	Contractor	NEW HOUSE	08-Feb-1	20-Aug-1	CT00042	190200869528	2980	HALLIE BURNETTE ROAD	OXFORD NC 27565	Pamlico
BD00514	PR13230	U2010-0192	09-Mar-1	09-Mar-1	Contractor	NEW HOUSE	05-Aug-1	08-Mar-1	CT00053	190200967137	2998	HALLIE BURNETTE RD	OXFORD NC 27565	Pamlico

BD00589	PR13311	U2011-0308	06-May-106-May-1	Contractor	NEW HOUSE	23-Mar-105-May-1	CT00002	183400123579	3722	SUMMER SPRINGS DR	OXFORD NC 27565	Pamlico
BD00949	PR13634	U2016-1324	14-Oct-1	14-Oct-1	Contractor	NEW HOUSE			2983	HALLIE BURNETTE RD		Pamlico
BD00556	PR13270	U2010-0856	28-Sep-1	28-Sep-1	Owner	NEW HOUSE			6072	CORNWALL ROAD	OXFORD NC 27565	Pamlico
BD00987	PR13645	U2017-0164	13-Mar-1	13-Mar-1	Contractor	NEW HOUSE			3179	KELLER LANE	OXFORD NC 27565	Pamlico
BD00968	PR13643	U2017-0009	03-Jan-1	03-Jan-1	Contractor	NEW HOUSE			3181	KELLER LANE	OXFORD NC 27565	Pamlico
BD01028	PR13670	U2017-0899	07-Aug-1	07-Aug-1	Contractor	NEW HOUSE			6115	WILD CHERRY LANE	OXFORD NC 27565	Pamlico
BD00728	PR13445	U2013-1011	15-Oct-1	15-Oct-1	Contractor	NEW HOUSE			6114	WILD CHERRY LN	OXFORD NC 27565	Pamlico
BD00723	PR13457	U2013-0923	24-Sep-1	24-Sep-1	Contractor	MOBILE HOME			2582	BODIE CURRIN ROAD	OXFORD NC 27565	Pamlico
BD00960	PR13640	U2016-1505	23-Nov-1	23-Nov-1	Contractor	MOBILE HOME			2608B	BODIE CURRIN ROAD	OXFORD NC 27565	Pamlico
BD00729	PR13453	U2013-1036	22-Oct-1	22-Oct-1	Other	MOBILE HOME			2614	BODIE CURRIN	OXFORD NC 27565	Pamlico
BD00622	PR13344	U2011-0927	08-Dec-1	08-Dec-1	Other	MOBILE HOME			6123	CORNWALL RD	OXFORD NC 27565	Pamlico
BD01022	PR11113	U2017-0799	11-Jul-17	11-Jul-17	Contractor	MODULAR HOME			2672	BODIE CURRIN ROAD		Pamlico
BD00750	PR13490	U2014-0300	31-Mar-1	31-Mar-1	Other	MOBILE HOME			6153	CORNWALL ROAD	OXFORD NC 27565	Pamlico
BD00602	PR13322	U2011-0523	15-Jul-11	15-Jul-11	Contractor	NEW HOUSE			6659	CORNWALL ROAD	OXFORD NC 27565	Roanoke
BD00987	PR13656	U2017-0308	10-Mar-1	10-Mar-1	Contractor	MOBILE HOME			6503	CORNWALL ROAD	OXFORD NC 27565	Pamlico
BD00542	PR13256	U2010-0596	13-Jul-10	13-Jul-10	Owner	NEW HOUSE			7115	CORNWALL RD	OXFORD NC 27565	Roanoke
BD00466	PR13182	U2009-0534	17-Jul-09	17-Jul-09	Owner	NEW HOUSE			7001	GREENWAY RD	OXFORD NC 27565	Roanoke
BD00709	PR13437	U2013-0625	28-Jun-1	01-Jul-13	Owner	MOBILE HOME			2699	HENRY WILSON ROAD	OXFORD NC 27565	Roanoke
BD00918	PR13618	U2016-0812	28-Jun-1	28-Jun-1	Contractor	MOBILE HOME			2705	HENRY WILSON ROAD	OXFORD NC 27565	Roanoke
BD00528	PR13243	U2010-0383	06-May-1	06-May-1	Contractor	MOBILE HOME			2539	EVANS FRAZIER RD	OXFORD NC 27565	Roanoke
BD00614	PR13336	U2011-0773	19-Oct-1	19-Oct-1	Contractor	NEW HOUSE			7643	CORNWALL RD	OXFORD NC 27565	Roanoke
BD00963	PR12394	U2016-1557	07-Dec-1	07-Dec-1	Contractor	MOBILE HOME			2567	GELA RD	OXFORD NC 27565	Roanoke
BD00963	PR12394	U2016-1556	07-Dec-1	07-Dec-1	Contractor	MOBILE HOME			2571	GELA RD	OXFORD NC 27565	Roanoke
BD00990	PR13642	U2017-0338	21-Mar-1	21-Mar-1	Other	MOBILE HOME			2572	HOMESTEAD DRIVE	OXFORD NC 27565	Roanoke
BD00984	PR12232	U2017-0264	01-Mar-1	01-Mar-1	Contractor	MOBILE HOME			7530	CORNWALL RD	OXFORD NC 27565	Roanoke
BD00577	PR13291	U2011-0119	25-Feb-1	25-Feb-1	Owner	MOBILE HOME			7715	EAKES ROAD	OXFORD NC 27565	Roanoke
BD00694	PR13408	U2013-0357	24-Apr-1	24-Apr-1	Owner	MOBILE HOME			7607	ETTA DR	OXFORD NC 27565	Roanoke
BD00878	PR13592	U2016-0146	08-Feb-1	08-Feb-1	Owner	NEW HOUSE			7686	EAKES RD	OXFORD NC 27565	Roanoke
BD00594	PR13308	U2011-0375	27-May-1	27-May-1	Contractor	MODULAR HOME			7703	SAM HALL ROAD	OXFORD NC 27565	Roanoke
BD00680	PR13402	U2013-0061	22-Jan-1	22-Jan-1	Other	MOBILE HOME			7569	SAM HALL ROAD	OXFORD NC 27565	Roanoke
BD00557	PR13264	U2010-0881	06-Oct-1	06-Oct-1	Contractor	MOBILE HOME			7633	SAM HALL ROAD	OXFORD NC 27565	Roanoke
BD00807	PR13545	U2015-0215	10-Mar-1	10-Mar-1	Contractor	MOBILE HOME			2625	LIGHTHOUSE TRAIL	OXFORD NC 27565	Roanoke
BD00732	PR13470	U2013-1122	13-Nov-1	13-Nov-1	Other	MOBILE HOME			2609	LITTLE MOUNTAIN CREEK RD	OXFORD NC 27565	Roanoke
BD01009	PR10548	U2017-0609	26-May-1	26-May-1	Owner	MOBILE HOME			2596	LITTLE MOUNTAIN CREEK RD	OXFORD NC 27565	Roanoke
BD00712	PR13446	U2013-0690	18-Jul-13	18-Jul-13	Contractor	MODULAR HOME			2616	DAVIS CHAPEL RD	OXFORD NC 27565	Roanoke
BD01070	PR11463	U2018-0112	05-Feb-1	05-Feb-1	Other	MOBILE HOME			2652	LITTLE MOUNTAIN CREEK RD	OXFORD NC 27565	Roanoke
BD00916	PR13617	U2016-0799	24-Jun-1	24-Jun-1	Contractor	NEW HOUSE			4291	SUSTAIN CIRCLE	FRANKLINTON NC	Pamlico
BD00703	PR10539	U2013-0538	17-Jun-1	17-Jun-1	Owner	MOBILE HOME			2694	LITTLE MOUNTAIN CREEK RD	OXFORD NC 27565	Roanoke
BD00557	PR13271	U2010-0880	06-Oct-1	06-Oct-1	Owner	MODULAR HOME			2710	DAVIS CHAPEL RD	OXFORD NC 27565	Roanoke
BD00960	PR13642	U2016-1506	23-Nov-1	23-Nov-1	Contractor	MOBILE HOME			2721	DAVIS CHAPEL ROAD	OXFORD NC 27565	Roanoke
BD00573	PR13291	U2011-0061	01-Feb-1	01-Feb-1	Contractor	MODULAR HOME			2713	DAVIS CHAPEL RD	OXFORD NC 27565	Roanoke
BD00614	PR13333	U2011-0778	20-Oct-1	20-Oct-1	Occupant	MOBILE HOME			4162F	HIGHWAY 15	OXFORD NC	Pamlico
BD00700	PR13433	U2013-0477	03-Jun-1	03-Jun-1	Contractor	MOBILE HOME			4162 VV	HWY 15 SOUTH	OXFORD NC 27565	Pamlico
BD00803	PR13543	U2015-0136	09-Feb-1	09-Feb-1	Owner	MOBILE HOME			4188BB	HWY 15 SOUTH	OXFORD NC 27565	Pamlico
BD00656	PR13382	U2012-0603	27-Jul-12	27-Jul-12	Owner	MOBILE HOME			4132	WHITE OAK DRIVE	OXFORD NC 27565	Pamlico
BD00967	PR10081	U2016-1626	30-Dec-1	30-Dec-1	Owner	MOBILE HOME			4709	BELLTOWN RD	OXFORD NC 27565	Pamlico
BD00259	PR13011	U2007-0596	05-Jun-0	05-Jun-0	Owner	NEW HOUSE			3002	HALLIE BURNETTE RD	OXFORD NC 27565	Pamlico
BD00541	PR13254	U2010-0572	01-Jul-10	01-Jul-10	Contractor	MODULAR HOME			3011	HALLIE BURNETTE ROAD	OXFORD NC 27565	Pamlico
BD00436	PR13156	U2009-0158	11-Mar-0	11-Mar-0	Contractor	MODULAR HOME			1312	GOSHEN ST	OXFORD NC 27565	Pamlico
BD00872	PR13595	U2016-0051	13-Jan-1	13-Jan-1	Contractor	NEW HOUSE			129	CREEKSIDE DRIVE	OXFORD NC 27565	Pamlico
BD00554	PR13272	U2010-0828	23-Sep-1	23-Sep-1	Contractor	NEW HOUSE			202	DELACROIX STREET	OXFORD NC 27565	Pamlico
BD00787	PR13528	U2014-1054	17-Oct-1	17-Oct-1	Contractor	NEW HOUSE			116	RAYLAND STREET	OXFORD NC 27565	Pamlico
BD00971	PR13647	U2017-0058	20-Jan-17	20-Jan-17	Contractor	NEW HOUSE				LEXINGTON PARK DRIVE		Pamlico
BD00956	PR13640	U2016-1443	09-Nov-1	09-Nov-1	Contractor	NEW HOUSE			111	YEARLING WAY	OXFORD NC 27565	Pamlico
BD00935	PR13631	U2016-1067	23-Aug-1	23-Aug-1	Contractor	NEW HOUSE			201	LEXINGTON PARK DRIVE	OXFORD NC 27565	Pamlico
BD00782	PR13504	U2014-0923	16-Sep-1	16-Sep-1	Contractor	NEW HOUSE			201	KEENELAND DRIVE	OXFORD NC 27565	Pamlico
BD00864	PR13575	U2015-1319	01-Dec-1	01-Dec-1	Contractor	NEW HOUSE			4294	SUSTAIN CIRCLE	FRANKLINTON NC	Pamlico
BD00992	PR13658	U2017-0374	30-Mar-1	30-Mar-1	Contractor	NEW HOUSE			101	BLUEGRASS DRIVE	OXFORD NC 27565	Pamlico
BD00897	PR13612	U2016-0498	20-Apr-1	20-Apr-1	Contractor	NEW HOUSE			100	BLUEGRASS DRIVE	OXFORD NC 27565	Pamlico

BD00969	PR13646	U2017-0027	10-Jan-17	10-Jan-17	Contractor	NEW HOUSE	08-May-10	06-Jan-17	CT00073	191315640619	103	BLUEGRASS DRIVE		Pamlico	
BD00872	PR13595	U2016-0048	12-Jan-1	12-Jan-1	Contractor	NEW HOUSE	24-May-10	06-Jan-1	CT00073	191315641327	102	BLUEGRASS DRIVE	OXFORD NC 27565	Pamlico	
BD00795	PR13535	U2014-1231	04-Dec-1	04-Dec-1	Contractor	NEW HOUSE	24-Jul-15	01-Dec-1	CT00073	191315641627	105	BLUEGRASS DRIVE	OXFORD NC 27565	Pamlico	
BD00806	PR13546	U2015-0197	03-Mar-1	03-Mar-1	Contractor	NEW HOUSE	08-Mar-1	02-Mar-1	CT00073	191315642325	104	BLUEGRASS DRIVE	OXFORD NC 27565	Pamlico	
BD00760	PR13504	U2014-0484	13-May-11	13-May-1	Contractor	NEW HOUSE	14-Aug-1	12-May-1	CT00073	191315643324	106	BLUEGRASS DRIVE	OXFORD NC 27565	Pamlico	
BD00981	PR13652	U2017-0203	16-Feb-1	16-Feb-1	Contractor	NEW HOUSE	02-May-1	15-Feb-1	CT00073	191315647832	205	LXINGTON PARK DRIVE	OXFORD NC 27565	Pamlico	
BD01019	PR13669	U2017-0766	06-Jul-17	06-Jul-17	Contractor	NEW HOUSE	06-Oct-1	129-Jun-17	CT00073	191315649838	203	LXINGTON PARK DRIVE	OXFORD NC 27565	Pamlico	
BD01073	PR13695	U2018-0134	13-Feb-1	13-Feb-1	Contractor	NEW HOUSE	11-Jun-1	12-Feb-1	CT00073	191315742990	319	KEENELAND DRIVE	OXFORD NC 27565	Pamlico	
BD00697	PR13405	U2013-0420	13-May-11	13-May-1	Contractor	NEW HOUSE	13-Sep-1	13-May-1	CT00042	191315744229	104	DOVE ROAD	OXFORD NC 27565	Pamlico	
BD00869	PR13580	U2015-1381	18-Dec-1	18-Dec-1	Contractor	NEW HOUSE	14-Sep-1	104-Nov-1	CT00166	183600586945	4290	SUSTAIN CIRCLE		Pamlico	
BD00824	PR13536	U2015-0545	02-Jun-1	02-Jun-1	Contractor	NEW HOUSE	29-Mar-1	02-Jun-1	CT00120	183600058963	2108	TURQUOISE LANE	FRANKLINTON NC	Pamlico	
BD01072	PR13695	U2018-0133	13-Feb-1	13-Feb-1	Contractor	NEW HOUSE	11-Jun-1	12-Feb-1	CT00073	191315753000		321 KEENELAND DRIVE	OXFORD NC 27565	Pamlico	
BD01049	PR13683	U2017-1193	23-Oct-1	23-Oct-1	Contractor	NEW HOUSE	12-Feb-1	11-Oct-1	CT00073	191316746579	306	KEENELAND DRIVE	OXFORD NC 27565	Pamlico	
BD01050	PR13683	U2017-1194	23-Oct-1	23-Oct-1	Contractor	NEW HOUSE	05-Mar-1	26-Mar-1	11-Oct-1	CT00073	191316746930	214	KEENELAND DRIVE	OXFORD NC 27565	Pamlico
BD01054	PR13685	U2017-1267	09-Nov-1	09-Nov-1	Contractor	NEW HOUSE	27-Mar-1	08-Nov-1	CT00073	191316747762	220	KEENELAND DRIVE	OXFORD NC 27565	Pamlico	
BD00624	PR13345	U2011-0959	20-Dec-1	20-Dec-1	Contractor	NEW HOUSE	25-Oct-1	14-Dec-1	CT00098	181300280040	3040	VESTERBY DRIVE	CREEDMOOR NC	Neuse	
BD01040	PR13679	U2017-1059	21-Sep-1	21-Sep-1	Contractor	NEW HOUSE	11-Apr-1	18-Sep-1	CT00042	191319628454	108	MOORELAND DRIVE		Pamlico	
BD01040	PR13679	U2017-1058	21-Sep-1	21-Sep-1	Contractor	NEW HOUSE	21-May-1	18-Sep-1	CT00042	191319629305	106	MOORELAND DRIVE		Pamlico	
BD00763	PR13506	U2014-0535	29-May-1	29-May-1	Contractor	NEW HOUSE	27-Oct-1	28-May-1	CT00073	191319645976		LXINGTON PARK DRIVE	OXFORD NC 27565	Pamlico	
BD00547	PR11131	U2010-0679	06-Aug-1	06-Aug-1	Contractor	NEW HOUSE	21-Oct-1	105-Aug-1	CT00001	191320820100	123	KEARNEY AVE	OXFORD NC 27565	Pamlico	
BD00664	PR13390	U2012-0767	17-Sep-1	17-Sep-1	Contractor	NEW HOUSE	07-May-1	17-Sep-1	CT00111	181300280040	3042	VESTERBY DRIVE	CREEDMOOR NC	Neuse	
BD00961	PR11726	U2016-1530	01-Dec-1	01-Dec-1	Contractor	NEW HOUSE	20-Jul-17	30-Nov-1	CT00001	191400215627	6051	HIGHWAY 96	OXFORD NC 27565	Pamlico	
BD00670	PR13399	U2012-0905	07-Nov-1	07-Nov-1	Contractor	NEW HOUSE	05-Aug-1	07-Nov-1	CT00001	191400217575	6035	HIGHWAY 96	OXFORD NC 27565	Pamlico	
BD00623	PR13344	U2011-0948	15-Dec-1	15-Dec-1	Contractor	NEW HOUSE	23-Apr-1	08-Dec-1	CT00077	181300280040	653	WILLARD DRIVE	CREEDMOOR NC	Neuse	
BD00551	PR13267	U2010-0774	02-Sep-1	02-Sep-1	Owner	MOBILE HOME	27-Sep-10	00:00:00		191500082803	6744	GREENWAY RD	OXFORD NC 27565	Roanoke	
BD00842	PR13498	U2015-0909	21-Aug-1	21-Aug-1	Owner	MOBILE HOME	26-Oct-15	00:00:00		191500089797	6746	LEANING OAK ROAD	OXFORD NC 27565	Roanoke	
BD00747	PR13478	U2014-0239	14-Mar-1	14-Mar-1	Other	MOBILE HOME	28-May-14	00:00:00	CT00013	191502991383	6693	HIGHWAY 15	OXFORD NC 27565	Roanoke	
BD00993	PR12340	U2017-0377	30-Mar-1	30-Mar-1	Other	MODULAR HOME	18-Aug-1	29-Mar-1		191504906698	6225	CAROLE DRIVE	OXFORD NC 27565	Pamlico	
BD00474	PR13182	U2009-0633	17-Aug-0	17-Aug-0	Owner	MOBILE HOME	10-Oct-11	00:00:00		191504926957	6551	HIGHWAY 15	OXFORD NC 27565	Pamlico	
BD00562	PR13279	U2010-0961	02-Nov-1	02-Nov-1	Owner	MOBILE HOME	17-Feb-11	00:00:00		191600007734	7014	GREENWAY ROAD	OXFORD NC 27565	Roanoke	
BD00530	PR13222	U2010-0420	18-May-1	18-May-1	Contractor	NEW HOUSE	14-Dec-1	17-May-1	CT00051	191600019289	7020	GREENWAY RD	OXFORD NC 27565	Roanoke	
BD00521	PR13224	U2010-0274	31-Mar-1	31-Mar-1	Contractor	MODULAR HOME	19-Nov-1	25-Mar-1	CT00022	191600041551	3001	HENRY WILSON RD	OXFORD NC 27565	Roanoke	
BD00639	PR13356	U2012-0281	12-Apr-1	12-Apr-1	Other	MOBILE HOME	19-Apr-12	00:00:00	CT00013	191600100508	6771	LEANING OAK ROAD	OXFORD NC 27565	Roanoke	
BD00745	PR13482	U2014-0174	25-Feb-1	25-Feb-1	Contractor	MOBILE HOME	03-Apr-14	00:00:00		191600102076	3010	SPLIT WOOD CT	OXFORD NC 27565	Roanoke	
BD00905	PR10863	U2016-0615	13-May-1	13-May-1	Contractor	MODULAR HOME	13-Feb-1	01-Feb-1	CT00176	191600313587	7115	HAMPTON RD	OXFORD NC 27565	Roanoke	
BD00512	PR13217	U2010-0148	22-Feb-1	22-Feb-1	Owner	MOBILE HOME	09-Mar-10	00:00:00		191600328537	7072	BAYBERRY DRIVE	OXFORD NC 27565	Roanoke	
BD00531	PR13244	U2010-0432	24-May-1	24-May-1	Other	MOBILE HOME	16-Aug-10	00:00:00	CT00014	191600411830	7084	BAYBERRY DRIVE	OXFORD NC 27565	Roanoke	
BD00488	PR13202	U2009-0841	19-Oct-0	19-Oct-0	Contractor	MODULAR HOME	11-Feb-1	14-Oct-0		191600416784	7085	BAYBERRY DRIVE	OXFORD NC 27565	Roanoke	
BD00598	PR13321	U2011-0455	22-Jun-1	22-Jun-1	Owner	MOBILE HOME	08-Jul-11	00:00:00	CT00014	191600428783	7100	PORTER DRIVE	OXFORD NC 27565	Roanoke	
BD01002	PR12239	U2017-0502	02-May-1	02-May-1	Other	MOBILE HOME	17-Jul-17	00:00:00	CT00073	191602794615	31508	GELA RD	OXFORD NC 27565	Roanoke	
BD00984	PR12455	U2017-0259	28-Feb-1	28-Feb-1	Contractor	MOBILE HOME	08-Jul-17	00:00:00	CT00081	191604532101	3118	HENRY WILSON RD		Roanoke	
BD01030	PR12689	U2017-0921	10-Aug-1	10-Aug-1	Contractor	MOBILE HOME	11-Jan-18	00:00:00	CT00081	191604803551	7019	SOUTHERN CT	OXFORD NC 27565	Roanoke	
BD00975	PR12749	U2017-0128	02-Feb-1	02-Feb-1	Contractor	MODULAR HOME	11-May-1	31-Jan-17	CT00163	191604901156	7001	HIGHWAY 15	OXFORD NC 27565	Roanoke	
BD01004	PR11338	U2017-0520	04-May-10	04-May-1	Contractor	MODULAR HOME	24-Aug-1	28-Apr-1	CT00081	191604932098	3201	HENRY WILSON RD	OXFORD NC 27565	Roanoke	
BD00532	PR13241	U2010-0453	02-Jun-1	02-Jun-1	Other	MOBILE HOME	14-Sep-10	00:00:00	CT00014	191700013898		SAM HALL ROAD	OXFORD NC 27565	Roanoke	
BD00575	PR13228	U2011-0098	21-Feb-1	21-Feb-1	Owner	NEW HOUSE	20-Sep-1	21-Feb-1	CT00077	191700355542	7609	SAM YOUNG ROAD	OXFORD NC 27565	Roanoke	
BD00502	PR13218	U2010-0023	11-Jan-1	11-Jan-1	Owner	MOBILE HOME	03-Mar-10	00:00:00		191700629050	7557	SAM YOUNG ROAD	OXFORD NC 27565	Roanoke	
BD00514	PR13229	U2010-0184	08-Mar-1	08-Mar-1	Owner	MOBILE HOME	14-Jun-10	00:00:00	CT00013	191700710740	7547	SAM YOUNG ROAD	OXFORD NC 27565	Roanoke	
BD00686	PR13415	U2013-0201	01-Mar-1	01-Mar-1	Contractor	MOBILE HOME	20-May-13	00:00:00	CT00013	191700711463	7539	SAM YOUNG ROAD	OXFORD NC 27565	Roanoke	
BD00862	PR13584	U2015-1270	16-Nov-1	16-Nov-1	Contractor	NEW HOUSE	25-Jul-16	16-Nov-1	CT00001	191700746894	7628	SAM YOUNG ROAD	OXFORD NC 27565	Roanoke	
BD00927	PR12970	U2016-0958	01-Aug-1	01-Aug-1	Contractor	MODULAR HOME	17-Nov-1	28-Jul-16	CT00165	191700808584	3185	GELA RD	OXFORD NC 27565	Roanoke	
BD00600	PR13263	U2011-0505	06-Jul-1	06-Jul-1	Owner	NEW HOUSE	22-Aug-1	20-Jun-1	CT00077	191700976202	1956	POWELL ROAD	OXFORD NC 27565	Roanoke	
BD00516	PR13229	U2010-0212	12-Mar-1	12-Mar-1	Other	MOBILE HOME	15-Jul-10	00:00:00		191800126488	3044	LITTLE MOUNTAIN CREEK RD	OXFORD NC 27565	Roanoke	
BD01013	PR13666	U2017-0673	14-Jun-1	14-Jun-1	Contractor	NEW HOUSE	26-Jan-1	12-Jun-1	CT00001	191800582468	8228	CRAWFORD CURRIN ROAD	OXFORD NC 27565	Roanoke	
BD00645	PR13021	U2012-0407	24-May-1	24-May-1	Contractor	NEW HOUSE	22-Mar-1	22-May-1	CT00010	191800647837	8095	CRAWFORD CURRIN RD	OXFORD NC 27565	Roanoke	
BD00502	PR13206	U2010-0028	12-Jan-1	12-Jan-1	Contractor	NEW HOUSE	29-Oct-1	11-Jan-1	CT00010	191800824306	8068	CRAWFORD CURRIN RD	OXFORD NC 27565	Roanoke	
BD00876	PR13564	U2016-0121	01-Feb-1	01-Feb-1	Contractor	MODULAR HOME	07-Jun-1	01-Feb-1	CT00020	191900107633	3026	DAVIS CHAPEL RD	OXFORD NC 27565	Roanoke	
BD00776	PR13501	U2014-0825	14-Aug-1	14-Aug-1	Owner	NEW HOUSE	28-Aug-1	12-Aug-1	CT00077	191900123391	3039	DAVIS CHAPEL ROAD	OXFORD NC 27565	Roanoke	
BD00990	PR13275	U2017-0344	23-Mar-1	23-Mar-1	Contractor	NEW HOUSE	16-Oct-1	24-Mar-1	CT00001	191900489446	8710	GRASSY CREEK ROAD	OXFORD NC 27565	Roanoke	

BD00582	PR13300:U2011-0192	23-Mar-1	23-Mar-1	Contractor	MODULAR HOME	24-May-1	16-Mar-1	CT00081:	191900571991	8700	GRASSY CREEK ROAD	BULLOCK NC 27507	Roanoke
BD00579	PR13272:U2011-0160	14-Mar-1	14-Mar-1	Owner	NEW HOUSE	26-Aug-16	00:00:00	CT00077:	191900586414	8704	GRASSY CREEK ROAD	OXFORD NC 27565	Roanoke
BD00569	PR13033:U2010-1099	20-Dec-1	20-Dec-1	Owner	MOBILE HOME	23-Jun-11	00:00:00	CT00077:	191900692573	8730	GRASSY CREEK RD		Roanoke
BD00831	PR10561:U2015-0677	30-Jun-1	30-Jun-1	Contractor	MODULAR HOME	29-Sep-1	12-Jun-1	CT00058:	191900692573	8730	GRASSY CREEK RD	BULLOCK NC	Roanoke
BD00567	PR13274:U2010-1054	06-Dec-1	06-Dec-1	Owner	MOBILE HOME	20-Dec-10	00:00:00		192000135024	4061	HWY 96 SOUTH	OXFORD NC 27565	Pamlico
BD00913	PR13429:U2016-0743	13-Jun-1	13-Jun-1	Contractor	NEW HOUSE	08-Dec-1	01-Jun-1	CT00120:	192000216989	4040	HIGHWAY 96	OXFORD NC 27565	Pamlico
BD00864	PR12252:U2015-1302	25-Nov-1	25-Nov-1	Contractor	NEW HOUSE	02-Aug-1	25-Nov-1	CT00022:	192000372718	4146	HIGHWAY 96	OXFORD NC 27565	Pamlico
BD00769	PR13509:U2014-0658	08-Jul-14	08-Jul-14	Contractor	NEW HOUSE	18-Dec-1	29-May-1	CT00143:	192000592358	4261	TOMMIE SNEED RD	OXFORD NC 27565	Pamlico
BD00675	PR13399:U2012-1001	05-Dec-1	05-Dec-1	Contractor	NEW HOUSE	27-Jun-1	04-Dec-1	CT00022:	192100270518	4681	FIELDING KNOTT RD	OXFORD NC 27565	Pamlico
BD00661	PR13362:U2012-0725	05-Sep-1	05-Sep-1	Contractor	NEW HOUSE	13-Dec-1	05-Sep-1	CT00001:	192100362949	4666	FIELDING KNOTT RD	OXFORD NC 27565	Pamlico
BD00507	PR13224:U2010-0094	02-Feb-1	02-Feb-1	Owner	MOBILE HOME	09-Feb-10	00:00:00		192100461781	4652	HIGHWAY 96	OXFORD NC 27565	Pamlico
BD01049	PR10071:U2017-1185	19-Oct-1	19-Oct-1	Contractor	MODULAR HOME	06-Mar-1	13-Oct-1	CT00020:	192100567510	4705	FAIRPORT RD	OXFORD NC 27565	Pamlico
BD01047	PR10118:U2017-1163	13-Oct-1	13-Oct-1	Contractor	NEW HOUSE	12-Feb-1	20-Jan-1	CT00046:	192202565346	1214	RALEIGH ROAD		Pamlico
BD01025	PR13672:U2017-0853	21-Jul-17	21-Jul-17	Contractor	NEW HOUSE	02-Oct-1	17-Jun-1	CT00192:	192203430170	410	POLLY DRIVE	OXFORD NC 27565	Pamlico
BD01025	PR13672:U2017-0854	21-Jul-17	21-Jul-17	Contractor	NEW HOUSE	05-Oct-1	17-Jun-1	CT00192:	192203430272	408	POLLY DRIVE	OXFORD NC 27565	Pamlico
BD01025	PR13672:U2017-0852	21-Jul-17	21-Jul-17	Contractor	NEW HOUSE	05-Oct-1	17-Jun-1	CT00192:	192203431000	407	POLLY DRIVE	OXFORD NC 27565	Pamlico
BD01025	PR13672:U2017-0850	21-Jul-17	21-Jul-17	Contractor	NEW HOUSE	05-Oct-1	17-Jun-1	CT00192:	192203432054	405	POLLY DRIVE	OXFORD NC 27565	Pamlico
BD01003	PR13663:U2017-0519	04-May-1	04-May-1	Contractor	NEW HOUSE	14-Aug-1	24-Apr-1	CT00192:	192203433025	403	POLLY DRIVE	OXFORD NC 27565	Pamlico
BD01003	PR13663:U2017-0518	04-May-1	04-May-1	Contractor	NEW HOUSE	14-Aug-1	24-Apr-1	CT00192:	192203433097	401	POLLY DRIVE	OXFORD NC 27565	Pamlico
BD00722	PR10052:U2013-0900	17-Sep-1	17-Sep-1	Contractor	NEW HOUSE	26-Mar-1	16-Sep-1	CT00001:	192204513113	5021	HIGHWAY 96	OXFORD NC 27565	Pamlico
BD00897	PR13597:U2016-0502	20-Apr-1	20-Apr-1	Contractor	NEW HOUSE	21-Oct-1	27-Jan-1	CT00166:	192204607215	5020	FAIRPORT RD	OXFORD NC 27565	Pamlico
BD00522	PR10034:U2010-0281	01-Apr-1	01-Apr-1	Contractor	NEW HOUSE	05-Oct-12	00:00:00	CT00083:	192206382860	209A	WILMINGTON AVENUE	OXFORD NC 27565	Pamlico
BD00874	PR13596:U2016-0071	19-Jan-1	19-Jan-1	Contractor	MULTIPLE FAMILY DWLS	27-Apr-1	19-Jan-1	CT00169:	192209070303		INDUSTRY DRIVE		Pamlico
BD00488	PR13204:U2009-0844	19-Oct-0	19-Oct-0	Contractor	NEW HOUSE	26-May-1	16-Oct-0	CT00001:	192302565310	106	WOODLAND DRIVE	OXFORD NC 27565	Pamlico
BD00783	PR11687:U2014-0956	24-Sep-1	24-Sep-1	Contractor	NEW HOUSE	03-Sep-1	12-Sep-1	CT00001:	192310460132	115	PINE CONE DRIVE	OXFORD NC 27565	Pamlico
BD00842	PR11284:U2015-0918	24-Aug-1	24-Aug-1	Contractor	NEW HOUSE	04-Nov-1	24-Aug-1	CT00075:	192313146563	230	LANIER ST	OXFORD NC 27565	Pamlico
BD00581	PR13301:U2011-0183	18-Mar-1	18-Mar-1	Contractor	NEW HOUSE	11-Jul-11	17-Mar-1	CT00001:	192314345302	512	WILLIAMSBORO STREET	OXFORD NC 27565	Pamlico
BD00958	PR13641:U2016-1485	17-Nov-1	17-Nov-1	Contractor	MODULAR HOME	13-Mar-1	14-Nov-1	CT00163:	192316941447	112	DENARD STREET	OXFORD NC 27565	Pamlico
BD00790	PR11094:U2014-1114	31-Oct-1	31-Oct-1	Contractor	NEW HOUSE	07-Jan-1	30-Oct-1	CT00001:	192317113054	305	LINDEN AVE	OXFORD NC 27565	Pamlico
BD00991	PR11867:U2017-0359	27-Mar-1	27-Mar-1	Contractor	MOBILE HOME	06-Jul-1	00:00:00	CT00013:	192400891465	6270	HORNER SIDING RD	OXFORD NC 27565	Pamlico
BD00631	PR13355:U2012-0120	20-Feb-1	20-Feb-1	Contractor	MODULAR HOME	21-May-1	10-Feb-1	CT00081:	192401055497	6109	HIGHWAY 15	OXFORD NC 27565	Pamlico
BD00494	PR13206:U2009-0926	17-Nov-0	17-Nov-0	Contractor	MOBILE HOME	29-Jan-10	00:00:00	CT00041:	192401176188	3542	SMITHWOOD DRIVE	OXFORD NC 27565	Pamlico
BD00851	PR13578:U2015-1090	02-Oct-1	02-Oct-1	Contractor	NEW HOUSE	21-Apr-1	30-Sep-1	CT00001:	192404813729	3739	SALEM ROAD	OXFORD NC 27565	Pamlico
BD01026	PR13672:U2017-0871	26-Jul-17	26-Jul-17	Contractor	NEW HOUSE	31-Oct-1	20-Jul-17	CT00053:	192404821860	101	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00970	PR13646:U2017-0038	12-Jan-17	12-Jan-17	Contractor	NEW HOUSE	26-Apr-1	15-Dec-1	CT00053:	192404823616	110	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00975	PR13649:U2017-0108	30-Jan-17	30-Jan-17	Contractor	NEW HOUSE	31-May-1	17-Jan-17	CT00053:	192404825791	120	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00974	PR13649:U2017-0107	30-Jan-17	30-Jan-17	Contractor	NEW HOUSE	31-May-1	17-Jan-17	CT00053:	192404826736	122	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00969	PR13646:U2017-0036	12-Jan-17	12-Jan-17	Contractor	NEW HOUSE	26-Apr-1	09-Dec-1	CT00010:	192404826861	124	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00970	PR13646:U2017-0037	12-Jan-17	12-Jan-17	Contractor	NEW HOUSE	24-May-1	109-Dec-1	CT00053:	192404826896	126	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00974	PR13649:U2017-0106	30-Jan-17	30-Jan-17	Contractor	NEW HOUSE	24-May-1	17-Jan-17	CT00053:	192404827920	128	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00571	PR13289:U2011-0026	18-Jan-1	18-Jan-1	Contractor	NEW HOUSE	29-Jul-11	14-Jan-11	CT00020:	192404830294	407	OXFORD PARK BLVD	OXFORD NC 27565	Pamlico
BD00570	PR13289:U2011-0016	07-Jan-1	07-Jan-1	Contractor	NEW HOUSE	06-Jul-11	06-Jan-11		192404831379	411	OXFORD PARK BLVD	OXFORD NC 27565	Pamlico
BD00655	PR13382:U2012-0597	26-Jul-12	26-Jul-12	Contractor	NEW HOUSE	14-Dec-1	20-Jul-12	CT00020:	192404832199	500	OXFORD PARK BLVD	OXFORD NC 27565	Pamlico
BD00628	PR13351:U2012-0066	27-Jan-12	27-Jan-12	Contractor	NEW HOUSE	22-May-1	26-Jan-12	CT00020:	192404833950	107	WINDSOR COURT	OXFORD NC	Pamlico
BD00919	PR13623:U2016-0833	05-Jul-16	05-Jul-16	Contractor	NEW HOUSE	04-Oct-1	14-Jun-1	CT00053:	192404836411	210	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00969	PR13646:U2017-0035	12-Jan-17	12-Jan-17	Contractor	NEW HOUSE	31-May-1	09-Dec-1	CT00053:	192404837368	206	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00919	PR13623:U2016-0834	05-Jul-16	05-Jul-16	Contractor	NEW HOUSE	25-Oct-1	22-Jun-1	CT00053:	192404837411	208	KIPLING DRIVE	OXFORD NC 27565	Pamlico
BD00877	PR13598:U2016-0128	02-Feb-1	02-Feb-1	Contractor	NEW HOUSE	09-Nov-1	01-Feb-1	CT00090:	192404845111	104	WINDSOR COURT	OXFORD NC 27565	Pamlico
BD00942	PR13634:U2016-1186	20-Sep-1	20-Sep-1	Owner	NEW HOUSE	14-Nov-1	16-Sep-1	CT00077:	192404846003	106	WINDSOR COURT	OXFORD NC 27565	Pamlico
BD00655	PR13382:U2012-0599	26-Jul-12	26-Jul-12	Contractor	NEW HOUSE	05-Mar-1	26-Jul-12	CT00020:	192404934677	114	CAMBRIDGE WAY	OXFORD NC 27565	Pamlico
BD00655	PR13382:U2012-0598	26-Jul-12	26-Jul-12	Contractor	NEW HOUSE	05-Mar-1	26-Jul-12	CT00020:	192404934795	116	CAMBRIDGE WAY	OXFORD NC 27565	Pamlico
BD00565	PR13008:U2010-1023	23-Nov-1	23-Nov-1	Other	MOBILE HOME	09-Dec-1	00:00:00	CT00013:	192500052599	6618	CLEARWATER DR		Pamlico
BD00608	PR13328:U2011-0640	24-Aug-1	24-Aug-1	Owner	MOBILE HOME	21-Sep-11	00:00:00	CT00077:	192500064232	6625	CLEARWATER DRIVE	OXFORD NC	Pamlico
BD00946	PR12558:U2016-1244	03-Oct-1	03-Oct-1	Contractor	MODULAR HOME	07-Feb-1	23-Sep-1	CT00163:	192500065851	6640	ROUNDSTONE LANE	OXFORD NC 27565	Pamlico
BD00754	PR13495:U2014-0372	17-Apr-1	17-Apr-1	Contractor	MOBILE HOME	06-Jun-14	00:00:00	CT00065:	192500066027	6621	CLEARWATER DR	OXFORD NC 27565	Pamlico
BD00517	PR13232:U2010-0225	16-Mar-1	16-Mar-1	Owner	MOBILE HOME	23-Apr-10	00:00:00		192500074693	3513	CHEWNING RD	OXFORD NC 27565	Pamlico
BD00785	PR12757:U2014-1008	06-Oct-1	06-Oct-1	Owner	MOBILE HOME	15-May-15	00:00:00		192500075965	6651	BRIARWOOD DRIVE		Pamlico
BD01087	PR12565:U2018-0339	09-Apr-1	09-Apr-1	Contractor	MOBILE HOME	29-May-18	00:00:00	CT00081:	192500078369	3514	CHEWNING RD	OXFORD NC 27565	Pamlico
BD00735	PR13286:U2013-1177	26-Nov-1	26-Nov-1	Owner	MOBILE HOME	02-May-14	00:00:00	CT00013:	192500079160	6637	ROUNDSTONE LANE	OXFORD NC 27565	Pamlico

BD00610-PR13315-U2011-0691	15-Sep-1:15-Sep-1: Owner	MOBILE HOME	22-Feb-12 00:00:00 CT00077:19250098850	6678	BRIARWOOD DRIVE	OXFORD NC 27565	Roanoke
BD00692-PR13423-U2013-0309	09-Apr-1:09-Apr-1: Contractor	MOBILE HOME	18-Apr-13 00:00:00 CT00013:19250098850	6678	BRIARWOOD DRIVE	OXFORD NC 27565	Roanoke
BD01036-PR13600-U2017-1009	07-Sep-1:07-Sep-1: Contractor	MODULAR HOME	14-Feb-11 15-Aug-1 CT00129:192500182655	6673	JACEYS LANE	OXFORD NC 27565	Roanoke
BD00891-PR13596-U2016-0391	29-Mar-1 29-Mar-1 Contractor	MODULAR HOME	13-May-12 9-Mar-1 192500186584	6672	JACEYS LANE	OXFORD NC 27565	Roanoke
BD00711-PR13434-U2013-0659	09-Jul-13 09-Jul-13 Contractor	NEW HOUSE	17-Oct-1:09-Jul-13 CT00040:192500188241	3541	CHEWNING RD	OXFORD NC 27565	Pamlico
BD00532-PR13242-U2010-0448	27-May-1 27-May-1 Other	MOBILE HOME	16-Jul-10 00:00:00 CT00013:192500191281	6691	JACEYS LANE	OXFORD NC 27565	Roanoke
BD00848-PR13565-U2015-1035	18-Sep-1:18-Sep-1: Owner	MOBILE HOME	03-Mar-16 00:00:00 CT00013:192500281858	3565	DOZER LANE	OXFORD NC	Roanoke
BD00895-PR13565-U2016-0467	13-Apr-1:13-Apr-1: Contractor	MOBILE HOME	03-Jun-16 00:00:00 CT00063:192500281858	3574	GOOSE RUN	OXFORD NC 27565	Roanoke
BD00857-PR12294-U2015-1187	26-Oct-1:26-Oct-1: Contractor	MOBILE HOME	25-Jul-16 00:00:00 CT00013:192500378608	6662	BRAME DR	OXFORD NC 27565	Pamlico
BD00699-PR13433-U2013-0457	24-May-1 24-May-1 Owner	MOBILE HOME	26-Jun-13 00:00:00 CT00005:192500472171	6660	THORNTON GRISSOM	OXFORD NC 27565	Pamlico
BD00645-PR13363-U2012-0395	21-May-1 21-May-1 Owner	MOBILE HOME	06-Jul-12 00:00:00 192500685847	6679	MATT CURRIN ROAD	OXFORD NC 27565	Roanoke
BD00893-PR11891-U2016-0431	05-Apr-1:05-Apr-1: Owner	MOBILE HOME	19-Jul-16 00:00:00 CT00077:192500686438	6667	MATT CURRIN RD	OXFORD NC 27565	Roanoke
BD01043-PR10683-U2017-1097	02-Oct-1:02-Oct-1: Other	MOBILE HOME	16-Oct-17 00:00:00 192500827283	3708	WINDING OAK RD	OXFORD NC 27565	Pamlico
BD00677-PR13383-U2012-1035	17-Dec-1:17-Dec-1: Owner	MOBILE HOME	05-Jun-13 00:00:00 CT00077:192500880161	3667	CHEWNING RD	OXFORD NC 27565	Roanoke
BD00530-PR13234-U2010-0261	12-May-12 6-Mar-1 Contractor	MOBILE HOME	26-Jun-13 00:00:00 CT00013:192503046121	6594	CLEARWATER DR	OXFORD NC 27565	Pamlico
BD00974-PR13556-U2017-0099	27-Jan-17 27-Jan-17 Contractor	NEW HOUSE	09-Apr-1:27-Jan-17 CT00042:192503128071	3539	WINDING OAK ROAD	OXFORD NC 27565	Pamlico
BD00569-PR13287-U2010-1106	22-Dec-1:22-Dec-1: Contractor	MOBILE HOME	29-Jul-11 00:00:00 CT00014:192503146562	6599	PEBBLE LANE	OXFORD NC 27565	Pamlico
BD00511-PR13222-U2010-0140	19-Feb-1:19-Feb-1: Owner	MOBILE HOME	10-Mar-10 00:00:00 192600007517	6680	BRIARWOOD DR	OXFORD NC 27565	Roanoke
BD00982-PR11891-U2017-0226	22-Feb-1:22-Feb-1: Contractor	NEW HOUSE	12-Jun-17 20-Feb-1: CT00040:192600613717	7030	MATT CURRIN RD	OXFORD NC 27565	Roanoke
BD01008-PR11854-U2017-0582	19-May-1 19-May-1 Owner	MOBILE HOME	26-Jun-17 00:00:00 CT00013:192600807151	7006	POPLAR CREEK RD	OXFORD NC 27565	Roanoke
BD00821-PR13555-U2015-0497	20-May-12 0-May-1 Owner	NEW HOUSE	06-Jan-1:19-May-1 CT00077:192700077364	7671	SAM YOUNG ROAD	OXFORD NC 27565	Roanoke
BD00658-PR13354-U2012-0649	10-Aug-1 10-Aug-1 Contractor	MODULAR HOME	04-Feb-1:08-Aug-1 CT00020:192700277381	7651	HIGHWAY 15	OXFORD NC 27565	Roanoke
BD01051-PR10593-U2017-1208	25-Oct-1:25-Oct-1: Contractor	NEW HOUSE	24-May-1 25-Oct-1: CT00001:192700379165	7660	HIGHWAY 15	OXFORD NC 27565	Roanoke
BD00575-PR13294-U2011-0083	14-Feb-1:14-Feb-1: Contractor	MODULAR HOME	22-Mar-1 14-Feb-1: CT00081:192700861097	7627	REAVIS RD	OXFORD NC 27565	Roanoke
BD00477-PR13192-U2009-0681	31-Aug-0 31-Aug-0 Owner	MOBILE HOME	29-Jul-10 00:00:00 192708789609	412	OAK STREET	STOVALL NC 27582	Roanoke
BD00514-PR13201-U2010-0180	03-Mar-1 03-Mar-1 Owner	NEW HOUSE	29-Dec-10 00:00:00 192800795180	8211	HIGHWAY 15	OXFORD NC 27565	Roanoke
BD01027-PR13673-U2017-0885	01-Aug-1 01-Aug-1 Contractor	NEW HOUSE	03-Nov-1 28-Jul-17 CT00015:192816824765	318	MAIN STREET	STOVALL, NC27582	Roanoke
BD00547-PR13261-U2010-0680	06-Aug-1:06-Aug-1: Contractor	MODULAR HOME	05-Nov-1 05-Aug-1: CT00016:192816846328	214	WILSON TOWN ROAD	STOVALL NC 27582	Roanoke
BD00790-PR10579-U2014-1121	03-Nov-1 03-Nov-1 Contractor	NEW HOUSE	26-May-1 29-Oct-1: CT00040:192820824195	310	MAIN STREET	STOVALL NC	Roanoke
BD00770-PR13509-U2014-0666	08-Jul-14 08-Jul-14 Owner	MOBILE HOME	19-Aug-14 00:00:00 192900756680	8718	TOM MATTHEWS ROAD		Roanoke
BD00613-PR13334-U2011-0754	10-Oct-1:10-Oct-1: Owner	MOBILE HOME	13-Dec-11 00:00:00 CT00060:192900888238	3676	PLANTATION ROAD	BULLOCK NC	Roanoke
BD00877-PR13334-U2016-0131	02-Feb-1:02-Feb-1: Other	MOBILE HOME	23-Mar-16 00:00:00 CT00013:192900888238	3676	PLANTATION ROAD	BULLOCK NC	Roanoke
BD00926-PR13595-U2016-0943	27-Jul-16 27-Jul-16 Contractor	NEW HOUSE	15-Feb-1:27-Jul-16 CT00001:193000240773	4033	JOE HAMME ROAD	OXFORD NC 27565	Pamlico
BD00648-PR13373-U2012-0451	11-Jun-1:11-Jun-1: Contractor	NEW HOUSE	25-Oct-1:08-Jun-1: CT00001:193000244886	4340	PATRICK LANE	OXFORD NC 27565	Pamlico
BD00907-PR13616-U2016-0636	19-May-1 19-May-1 Contractor	NEW HOUSE	13-Feb-1:18-May-1 CT00000:193000393303	4511	FAIRPORT ROAD	OXFORD NC 27565	Pamlico
BD00807-PR13541-U2015-0222	11-Mar-1 11-Mar-1 Contractor	MODULAR HOME	27-Jul-15 10-Feb-1: 193000456103	4141	TYLER-HAILEY WAY	OXFORD NC 27565	Pamlico
BD00698-PR13332-U2013-0432	17-May-1 17-May-1 Contractor	NEW HOUSE	30-Apr-14 00:00:00 CT00002:193000479142	4550	BRANDON SPRINGS	OXFORD NC 27565	Pamlico
BD00797-PR13534-U2014-1279	16-Dec-1:16-Dec-1: Contractor	NEW HOUSE	18-Apr-1:16-Dec-1: CT00003:193000683750	4501	GRESHAM DRIVE	OXFORD NC 27565	Pamlico
BD00797-PR13529-U2014-1284	16-Dec-1:16-Dec-1: Contractor	NEW HOUSE	10-Aug-1 15-Dec-1: CT00003:193000684437	4500	GRESHAM DRIVE	OXFORD NC 27565	Pamlico
BD00738-PR13466-U2013-1262	30-Dec-1:30-Dec-1: Contractor	NEW HOUSE	12-Dec-1:30-Dec-1: CT00003:193000685863	4505	GRESHAM DRIVE	OXFORD, NC 27565	Pamlico
BD00738-PR13466-U2013-1263	30-Dec-1:30-Dec-1: Contractor	NEW HOUSE	12-Dec-1:30-Dec-1: CT00003:193000686506		GRESHAM DRIVE	OXFORD, NC 27565	Pamlico
BD01010-PR13502-U2017-0621	31-May-13 1-May-1 Contractor	NEW HOUSE	22-Sep-1:18-May-1 CT00020:193000687809	4325	N GREG ALLEN WAY	OXFORD NC 27565	Pamlico
BD00467-PR13178-U2009-0547	23-Jul-09 23-Jul-09 Contractor	NEW HOUSE	03-Feb-1:22-Jul-09 CT00000:193000688144	4212	FAIRPORT RD	KITTRELL NC 27544	Pamlico
BD00939-PR13624-U2016-1126	07-Sep-1:07-Sep-1: Contractor	NEW HOUSE	12-Jan-17 30-Aug-1: CT00046:193000688144	4218	FAIRPORT ROAD	KITTRELL NC 27544	Pamlico
BD00624-PR13347-U2012-0006	05-Jan-12 05-Jan-12 Owner	NEW HOUSE	25-Oct-1:29-Dec-1: CT00098:181300280040	6537	WILLARD DRIVE	CREEDMOOR NC	Neuse
BD00763-PR13500-U2014-0537	29-May-12 9-May-1 Contractor	NEW HOUSE	03-Feb-1:28-May-1 CT00003:193000792378	4522	GRESHAM DRIVE	OXFORD NC 27565	Pamlico
BD00722-PR13458-U2013-0905	18-Sep-1:18-Sep-1: Other	MOBILE HOME	10-Oct-13 00:00:00 CT00013:193000981477	4211	HIGHT RD	OXFORD NC 27565	Pamlico
BD00857-PR13312-U2015-1188	27-Oct-1:27-Oct-1: Contractor	MOBILE HOME	20-Jan-16 00:00:00 CT00014:193000986415	4199	HIGHT RD	KITTRELL NC 27544	Pamlico
BD00597-PR13257-U2011-0447	20-Jun-1:20-Jun-1: Contractor	NEW HOUSE	17-Apr-1:17-Jun-1: CT00001:193100153693	4029	ED HARRIS RD	OXFORD, NC 27565	Pamlico
BD00954-PR13001-U2016-1414	03-Nov-1 03-Nov-1 Owner	NEW HOUSE	06-Dec-1 25-Oct-1: CT00077:193100409694	4519	CLEAR SPRINGS RD	OXFORD NC 27565	Pamlico
BD00627-PR13346-U2012-0054	24-Jan-12 24-Jan-12 Contractor	NEW HOUSE	20-Sep-1:23-Jan-12 CT00098:181300280040	651	WILLARD DRIVE	CREEDMOOR NC	Neuse
BD00762-PR13490-U2014-0520	20-May-1 20-May-1 Contractor	NEW HOUSE	23-Dec-1:19-May-1 CT00003:193100609357	4542	GRESHAM DRIVE	OXFORD NC 27565	Pamlico
BD00728-PR13446-U2013-1021	17-Oct-1:17-Oct-1: Contractor	MODULAR HOME	11-Feb-1:15-Oct-1: CT00129:193100625721	4558	HIGHT ROAD	OXFORD NC 27565	Pamlico
BD00917-PR10048-U2016-0806	27-Jun-1:27-Jun-1: Contractor	NEW HOUSE	14-Nov-1:22-Jun-1: CT00178:193202861895	5159	TABBES CREEK LANE	OXFORD NC 27565	Pamlico
BD00580-PR13301-U2011-0175	17-Mar-1 17-Mar-1 Owner	MOBILE HOME	21-Sep-11 00:00:00 CT00077:193203030388	4022	WEST ANTIOCH DRIVE	OXFORD NC 27565	Pamlico
BD00688-PR13341-U2013-0239	14-Mar-14 14-Mar-1 Contractor	NEW HOUSE	31-Dec-1:13-Mar-1 CT00064:193203107309	4075	CABIN DRIVE	OXFORD NC 27565	Pamlico
BD00587-PR13308-U2011-0282	28-Apr-1:28-Apr-1: Contractor	NEW HOUSE	29-Nov-1 26-Apr-1: CT00085:193203210317	5035	ANTIOCH ROAD	OXFORD NC 27565	Pamlico
BD00869-PR13561-U2015-1389	21-Dec-1:21-Dec-1: Contractor	MODULAR HOME	18-Apr-1:08-Dec-1: CT00041:193204639612	4135	ROCK BROOK RD	OXFORD NC 27565	Pamlico
BD00643-PR13366-U2012-0356	02-May-1 02-May-1 Contractor	NEW HOUSE	16-Aug-1 27-Apr-1: CT00003:181300280040	671	WILLARD DRIVE	CREEDMOOR NC	Neuse

BD00641:PR13365:U2012-0320	19-Apr-1:19-Apr-1:Contractor	MODULAR HOME	14-Sep-1:19-Apr-1:CT00103:193206277846	4054	DOOSTER ST	OXFORD NC 27565	Pamlico
BD00909:PR12015:U2016-0667	26-May-126-May-1:Owner	MOBILE HOME	22-Nov-16 00:00:00:CT00014:193206289943	4051	PINE TREE HOLLOW	OXFORD NC 27565	Pamlico
BD00859:PR13543:U2015-1238	04-Nov-1 04-Nov-1:Contractor	NEW HOUSE	20-Jun-16 04-Nov-1 CT00001:193206373616	4065	LYN STREET	OXFORD NC 27565	Pamlico
BD00866:PR13584:U2015-1332	03-Dec-1:03-Dec-1:Contractor	NEW HOUSE	29-Aug-1:30-Nov-1 CT00168:193207681059	5317	LANGDON DRIVE	OXFORD NC 27565	Pamlico
BD00865:PR13583:U2015-1331	03-Dec-1:03-Dec-1:Contractor	NEW HOUSE	29-Aug-1:30-Nov-1 CT00168:193207684378	4453	MCFARLAND LANE	OXFORD NC 27565	Pamlico
BD01002:PR13650:U2017-0484	01-May-101-May-1:Contractor	NEW HOUSE	03-Jan-18 06-Apr-1:CT00168:193207770515	5305	LANGDON DRIVE	OXFORD NC 27565	Pamlico
BD00768:PR13502:U2014-0639	01-Jul-14 01-Jul-14:Contractor	NEW HOUSE	11-Feb-1:127-Jun-1:CT00001:193207780388	4459	MCFARLAND LANE	OXFORD NC 27565	Pamlico
BD00532:PR13247:U2010-0441	26-May-126-May-1:Contractor	MODULAR HOME	14-Oct-1:125-May-1 CT00022:193209165484	4029	RICHARD LANE	OXFORD NC 27565	Pamlico
BD00708:PR13441:U2013-0604	26-Jun-1:26-Jun-1:Other	MOBILE HOME	30-Jul-13 00:00:00 CT00013:193210267433	4055	RICHARD LANE	OXFORD NC 27565	Pamlico
BD01021:PR12352:U2017-0785	10-Jul-17 10-Jul-17:Contractor	NEW HOUSE	12-Mar-1 30-Jun-1:CT00022:193301395183	4068	SALEM FARM ROAD	OXFORD NC 27565	Pamlico
BD00786:PR13520:U2014-1020	08-Oct-1:08-Oct-1:Contractor	MOBILE HOME	21-Jan-15 00:00:00 CT00013:193303311427	4101	HOWARD LANE	OXFORD NC 27565	Pamlico
BD00683:PR10663:U2013-0144	13-Feb-1:13-Feb-1:Owner	MOBILE HOME	15-Mar-13 00:00:00:CT00013:193400471916	6149	HUNTSBORO RD	OXFORD NC 27565	Pamlico
BD00959:PR10662:U2016-1499	22-Nov-1 22-Nov-1:Contractor	NEW HOUSE	14-Aug-1 15-Nov-1 CT00042:193402555776	6120	TABBS CREEK RD	OXFORD NC 27565	Pamlico
BD00659:PR13384:U2012-0678	21-Aug-1 21-Aug-1:Contractor	NEW HOUSE	21-Dec-1 21-Aug-1 CT00098:181300280040	644	WILLARD DRIVE	OXFORD NC 27565	Neuse
BD00511:PR13222:U2010-0139	17-Feb-1:17-Feb-1:Other	MOBILE HOME	28-Apr-10 00:00:00 193402998972	6196	AIRPORT RD	OXFORD NC 27565	Roanoke
BD00810:PR13509:U2015-0277	24-Mar-1 24-Mar-1:Contractor	NEW HOUSE	13-Aug-1 24-Mar-1 CT00001:193403026008	6044	LANDIS ROAD	OXFORD NC 27565	Pamlico
BD00753:PR13484:U2014-0356	15-Apr-1:15-Apr-1:Owner	NEW HOUSE	13-Nov-1 16-Apr-1:CT00077:193500572670	6670	HAROLD OBRIEN ROAD	OXFORD, NC 27565	Roanoke
BD00507:PR13224:U2010-0092	29-Jan-1:29-Jan-1:Owner	MOBILE HOME	17-Mar-10 00:00:00 193504523941	6549	HAROLD OBRIEN RD	OXFORD NC 27565	Pamlico
BD00486:PR13201:U2009-0820	08-Oct-0:08-Oct-0:Owner	NEW HOUSE	23-Jul-10 07-Oct-0: 193600013353	7045	MOUNTAIN RD	OXFORD NC 27565	Roanoke
BD00587:PR13299:U2011-0273	26-Apr-1:26-Apr-1:Owner	NEW HOUSE	01-May-126-Apr-1:CT00077:193600222668	4043	PEACE MOUNTAIN ROAD	OXFORD NC 27565	Roanoke
BD00664:PR13390:U2012-0776	19-Sep-1:19-Sep-1:Contractor	NEW HOUSE	10-May-119-Sep-1:CT00077:181300280040	670	WILLARD DRIVE	CREEDMOOR NC	Neuse
BD00929:PR12530:U2016-0979	05-Aug-1 05-Aug-1:Owner	MOBILE HOME	02-Nov-16 00:00:00:CT00013:193800038307	315	DALE ST	STOVALL NC	Roanoke
BD00506:PR13206:U2010-0072	25-Jan-1:25-Jan-1:Contractor	NEW HOUSE	15-Jun-1:12-Jan-1: 193800215923	8069	BUTLER RD	OXFORD NC 27565	Roanoke
BD00523:PR13236:U2010-0288	06-Apr-1:06-Apr-1:Owner	MOBILE HOME	15-Jun-10 00:00:00 193800410886	8101	BUTLER RD	OXFORD NC 27565	Roanoke
BD00426:PR13145:U2009-0019	09-Jan-05 09-Jan-05:Owner	NEW HOUSE	16-May-108-Jan-05 193800622359	4136	WILSON TOWN ROAD	OXFORD NC 27565	Roanoke
BD00557:PR13274:U2010-0869	01-Oct-1:01-Oct-1:Owner	MOBILE HOME	10-Jan-11 00:00:00 CT00013:193901375516	8667	HIGHWAY 15	BULLOCK NC 27507	Roanoke
BD00419:PR13141:U2008-1009	01-Dec-0:01-Dec-0:Owner	MOBILE HOME	23-Mar-10 00:00:00 194000076485	4163	HIGHT RD	OXFORD NC 27565	Pamlico
BD01022:PR12615:U2017-0805	12-Jul-17 12-Jul-17:Owner	MOBILE HOME	20-Sep-17 00:00:00:CT00013:194000184941	4180B	HIGHT RD	OXFORD NC 27565	Pamlico
BD00607:PR13326:U2011-0630	19-Aug-1 19-Aug-1:Owner	MOBILE HOME	09-Jan-12 00:00:00 CT00013:194000234422	4064	PEACES CHAPEL RD	OXFORD NC 27565	Pamlico
BD00624:PR13345:U2011-0962	21-Dec-1 21-Dec-1:Owner	MOBILE HOME	23-Jan-12 00:00:00 CT00067:194000234517		PEACES CHAPEL ROAD	OXFORD NC 27565	Pamlico
BD00988:PR12002:U2017-0319	15-Mar-1 15-Mar-1:Contractor	MODULAR HOME	28-Aug-1 15-Mar-1 CT00103:194000236302	4060	PEACES CHAPEL RD	OXFORD NC 27565	Pamlico
BD00631:PR13352:U2012-0123	21-Feb-1:21-Feb-1:Contractor	MOBILE HOME	02-Mar-12 00:00:00:CT00063:194000238447	4068	PEACES CHAPEL ROAD	OXFORD NC 27565	Pamlico
BD00694:PR13288:U2013-0349	22-Apr-1:22-Apr-1:Owner	MODULAR HOME	25-Nov-1 07-Mar-1 CT00077:194000253105	4100	PEACES CHAPEL RD	OXFORD, NC 27565	Pamlico
BD00610:PR13327:U2011-0683	13-Sep-1 13-Sep-1:Owner	MOBILE HOME	28-Nov-11 00:00:00:CT00014:194000411297	3720	FAIRPORT RD	KITTRELL NC 27544	Pamlico
BD00634:PR13357:U2012-0177	08-Mar-1 08-Mar-1:Contractor	MODULAR HOME	09-Jul-12 05-Mar-1 CT00058:194000416101	4014	FAIRPORT RD	KITTRELL NC 27544	Pamlico
BD00658:PR13376:U2012-0647	10-Aug-1 10-Aug-1:Contractor	NEW HOUSE	11-Feb-1: 09-Aug-1 CT00064:194100031392	4577	CHEATHAM RD	OXFORD NC 27565	Pamlico
BD00471:PR13171:U2009-0605	07-Aug-0 07-Aug-0:Owner	NEW HOUSE	22-Jun-1:107-Aug-0 CT00077:194201056529	5113	DORSEY RD	OXFORD NC 27565	Pamlico
BD01053:PR13682:U2017-1241	03-Nov-1 03-Nov-1:Owner	NEW HOUSE	18-May-120-Oct-17 00:00:00 194201295471	5502	DORSEY ROAD	OXFORD NC 27565	Pamlico
BD00616:PR13331:U2011-0804	25-Oct-1:25-Oct-1:Contractor	NEW HOUSE	09-Apr-1:125-Oct-1:CT00001:194303215509	5527	DORSEY RD	OXFORD NC 27565	Pamlico
BD00642:PR13367:U2012-0349	01-May-101-May-1:Owner	MOBILE HOME	02-May-12 00:00:00 194400077020	4544	SALEM ROAD	OXFORD NC 27565	Pamlico
BD00688:PR13416:U2013-0241	15-Mar-1 15-Mar-1:Other	MOBILE HOME	05-Apr-13 00:00:00:CT00013:198100756552	1800	WOLVERINE ROAD	OXFORD NC 27565	Pamlico
BD00797:PR13536:U2014-1291	17-Dec-1:17-Dec-1:Other	MOBILE HOME	16-Jan-15 00:00:00 194900035788	8500	NEWBY ROAD	OXFORD NC 27565	Roanoke
BD00604:PR13310:U2011-0580	05-Aug-1 05-Aug-1:Contractor	NEW HOUSE	15-Dec-1 04-Aug-1 CT00042:194900231136	4571	J G MORTON RD	OXFORD NC 27565	Roanoke
BD00805:PR13514:U2015-0166	20-Feb-1:20-Feb-1:Contractor	NEW HOUSE	14-Sep-1:20-Feb-1:CT00000:194900232531	4577	J.G. MORTON ROAD	OXFORD NC 27565	Roanoke
BD00829:PR13560:U2015-0625	18-Jun-1:18-Jun-1:Contractor	NEW HOUSE	13-Jan-1:16-Jun-1:CT00160:082400862555	1174	WOODLAND CHURCH RD	OXFORD NC 27565	Neuse
BD00555:PR13273:U2010-0844	27-Sep-1:27-Sep-1:Contractor	NEW HOUSE	16-Aug-1 24-Sep-1:CT00053:87802667770	215	GRIFFIS DR	STEM NC 27581	Neuse
BD00555:PR13273:U2010-0839	24-Sep-1:24-Sep-1:Owner	NEW HOUSE	17-Mar-1 23-Sep-1:CT00001:88801378286	108	ORKNEY RD	STEM NC 27581	Neuse



COUNTY OF VANCE, NORTH CAROLINA

122 YOUNG STREET, SUITE B
HENDERSON, NORTH CAROLINA 27536

JORDAN MCMILLEN
COUNTY MANAGER
(252) 738-2002

KELLY H. GRISSOM
CLERK TO BOARD
(252) 738-2003

February 20, 2019

John Huisman
DWR – Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611

Re: Vance County Opposition to being included in Tar-Pamlico Rules Readoption

Dear Mr. Huisman:

Please accept this letter and the enclosed resolution adopted unanimously by the Vance County Board of Commissioners expressing the county's opposition to being added to the counties subject to the rewritten Tar-Pamlico stormwater regulations.

As a tier 1, rural, economically challenged county, we feel inclusion into the stringent storm water rules will have a significant impact on our development, will create a substantial unfunded mandate on the county, and will create cost barriers for development in our county. A review of the fiscal analysis prepared by the Office of State Budget and Management indicates that local governments with an annual growth rate of approximately 200 people within the Tar-Pamlico Basin (between 2000 and 2010) were considered for addition to the stormwater regulations. Vance County's growth rate in the basin during this period was less than 200 with a value of 186, and if the analysis looked at the growth rate beyond 2010, it would indicate a negative growth rate as overall population in the county has declined since 2010. In addition to this, the NCOSBM report indicates we have stormwater staff or other staff for this purpose, which is incorrect. Unlike the other two counties being added to the stormwater regulations (Granville and Wilson counties), this will be new territory for Vance County as we have no other basins in which we are subject to stormwater rules. This will cause increased cost and will require the assistance of an outside consultant/engineer and perhaps another position dedicated to this purpose. For a county with limited development and struggles overcoming the past recession, we are not seeing the development and growth of either Granville or Wilson Counties, and should be compared more to Warren County which is also within the Tar-Pamlico basin and not subject to the rule change. From just recently putting countywide zoning in place, taking a leap forward into the realm of stormwater regulations will have a lasting impact for economic development and growth in general in rural Vance County.

We ask for consideration of this information and the attached resolution as this rule change is considered.

Sincerely,



Jordan McMillen
County Manager

- c: Vance County Board of Commissioners
- Representative Terry Garrison
- Senator Erica D. Smith
- Sam Hobgood, Planning and Development Director
- Jonathan Care, County Attorney
- Diane Cox, Kerr-Tar COG Executive Director

RESOLUTION

by the

Vance County Board of Commissioners

*In Opposition to Adding Tar Pamlico Stormwater Requirements to
Vance County*

WHEREAS, the Environmental Management Commission is proposing to add Tar-Pamlico Stormwater Requirements for Vance County, Granville County, and Wilson County, to restore nutrient-impaired waters that remains unmet in the Tar-Pamlico Estuary; and,

WHEREAS, if adopted, this would require local governments to develop and implement stormwater permitting programs requiring developers to implement stormwater controls to meet nutrient loading rate targets on new development projects, and submit annual reports to the state DEQ (Division of Environmental Quality) documenting their progress; and,

WHEREAS, the proposed stormwater requirements would be applied to new development projects disturbing one acre or more for single family and duplex property; one-half acre or more disturbance for commercial, industrial, institutional, multifamily residential or local government property; and on existing developed lots where the built-upon area exceeds 24% of disturbance; and,

WHEREAS, if adopted, the proposed stormwater program will incur additional and increased costs for developers and create significant barriers to development in Vance County as a rural, tier 1 county with limited development; and,

WHEREAS, the current Tar-Pamlico amendment assumes each local government has stormwater staff or other staff, to draft and amend ordinances and take them through approval processes; and,

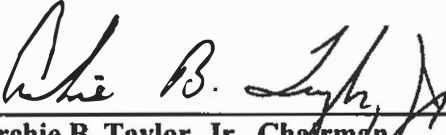
WHEREAS, Vance County does not have stormwater staff to carry out these responsibilities, which will result in an impact on the budget for the development, implementation, record keeping, annual reporting, inspection, and enforcement of the stormwater program while creating additional workload on the county's limited planning staff and causing a significant overall cost impact on the county.

NOW, THEREFORE BE IT RESOLVED, by the Vance County Board of Commissioners as follows:

1. Vance County is a rural, tier 1 economically challenged county in a similar position as Warren County, our neighboring county to the east which is within the Tar-Pamlico basin and not subject to being added to the stormwater requirements.

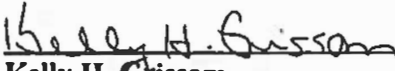
2. The vast majority of Vance County is open farmland and low-density residential land with the greatest portion of growth and development occurring within the City of Henderson which is already covered and compliant with the stormwater requirements.
3. The addition of Vance County to the Tar-Pamlico stormwater requirements will cause a significant burden on the limited amount of existing development within the county by adding design, permitting, and construction costs to citizens and property owners who have access to no engineering firms in the county within this area of expertise.
4. The addition of Vance County to the Tar-Pamlico stormwater requirements will create an undue financial burden and an unfunded mandate on the county which has no existing stormwater staff or individuals with expertise in this area and will require significant assistance from outside firms to develop and implement stormwater regulations.
5. The addition of Vance County to the Tar-Pamlico stormwater requirements will become a deterrent for economic development in the county, is firmly opposed, and the Board of Commissioners requests further consideration of this matter by the state department of environmental quality and the environmental management commission.

Adopted this, the 4th day of February, 2019.



Archie B. Taylor, Jr., Chairman
Vance County Board of Commissioners

Attest:



Kelly H. Grissom
Clerk to the Board



April 15, 2019

Via e-mail

Mr. John Huisman
DWR - Water Planning Section
1611 Mail Service Center
Raleigh, NC 27699-1611
nps-comments@ncdenr.gov

RE: Comments on Draft Changes to 15A NCAC 02B .0235, Neuse River Basin Nutrient Sensitive Waters Management Strategy: Basinwide Stormwater Requirements

Dear Mr. Huisman:

The City of Durham Department of Public Works (“the Department”) reviews residential, commercial, industrial, and institutional development plans for compliance with stormwater and riparian buffer protection requirements. As such, the Department has a strong interest in the regulatory review of the Neuse River Basin Nutrient Strategy pursuant to Title 15A of the North Carolina Administrative Code (NCAC) Section 02B .0235.

Please see the attached Microsoft Word document with our comments and text changes provided using the MS Word Track Changes format.

Thank you for the opportunity to comment on these proposed changes. If you have any questions, please contact Jennifer Buzun at (919) 560-4326, ext. 30292, jennifer.buzun@durhamnc.gov.

Respectfully,

A handwritten signature in black ink, appearing to read "M. Williams".

Marvin G. Williams
Director – Department of Public Works

Attachment:

Rules_02B_Neuse Tar-Pamlico Nutrient Strategy Draft for Comment City of Durham comments.doc

15A NCAC 02B .0235.0711 NEUSE RIVER BASIN NUTRIENT SENSITIVE WATERS MANAGEMENT STRATEGY: BASINWIDE STORMWATER REQUIREMENTS

The following is the urban stormwater management strategy for the Neuse River Basin:

(1) PURPOSE. The purpose of this Rule is to achieve and maintain the nitrogen loading reduction goal established for the Neuse River Estuary in Rule .0710 of this Section from an undeveloped condition on lands in the Neuse River Basin on which new development occurs. Nothing in this Rule preempts the requirements of 15A NCAC 02B .0277 for projects subject to the Falls Reservoir Nutrient Strategy or prevents local governments from implementing requirements that are more restrictive than those set forth in this Rule.

(2) APPLICABILITY. The following local governments are designated, based on population and other factors, as parties responsible for implementing stormwater management requirements as part of the Neuse River Nutrient Sensitive Waters stormwater management strategy: shall implement the stormwater management requirements of this Rule. Municipalities shall implement this Rule throughout their corporate limits and extraterritorial jurisdictions within the basin, while counties shall implement throughout their territorial jurisdictions within the basin. Counties named in this Item may implement this Rule within municipalities not named in this Item in accordance with G.S. 160A-360(d).

(a) Local governments designated under the original version of this Rule effective August 1998:

- (i) Cary,
(ii) Durham,
(iii) Garner,
(iv) Goldsboro,
(v) Havelock,
(vi) Kinston,
(vii) New Bern,
(viii) Raleigh,
(ix) Smithfield,
(x) Wilson,
(xi) Durham County,
(xii) Johnston County,
(xiii) Orange County,
(xiv) Wake County, and
(xv) Wayne County.

(b) The following additional local governments are subject to this Rule:

- (i) Apex,
(ii) Clayton,
(iii) Fuquay Varina,
(iv) Greenville,
(v) Holly Springs,
(vi) Knightdale,
(vii) Morrisville,
(viii) Rolesville,
(viii) Wake Forest,
(ix) Wendell,
(x) Winterville,
(xi) Craven County,
(xii) Greene County,
(xiii) Nash County,
(xiv) Pitt County, and
(xv) Wilson County.

(2) Other incorporated areas and other counties, not listed under Item (1) of this Rule, may seek to implement their own local stormwater management plan by complying with the requirements specified in Items (5) and (6) of this Rule.

(3) EXEMPTION. A stormwater management plan is not required for new development on an individual single-family lot if the new development meets the following criteria:

- (a) It is not part of a larger common plan of development or sale; and
(b) The project does not result in greater than five percent built upon area on the lot or it is for purposes of a single-family residence on a lot five acres in size or greater that has no other existing homes or buildings.[A1]

(3) The Environmental Management Commission may designate additional local governments by amending this Rule based on their potential to contribute significant nutrient loads to the Neuse River. At a minimum, the Commission shall review the need for additional designations to the stormwater management program as part of the basinwide planning process for the Neuse River Basin. Any local governments that are designated at a later date under the Neuse Nutrient Sensitive Waters Stormwater Program shall meet the requirements under Items (5) and (6) of this Rule.

(4) LOCAL PROGRAM IMPLEMENTATION REQUIREMENTS. All local governments subject to this rule shall implement stormwater management programs approved by the Commission in March 2001 pursuant to the timeframes set out in Item (6) of this Rule, or any subsequent modifications to those plans approved by the Director, according to the following requirements and the standards contained in Item (5) of this Rule: Local stormwater programs shall address nitrogen reductions for both existing and new development and include the following elements:

- (a) Review and approval of stormwater management plans for new developments to ensure that: The requirement for local government approval of a stormwater plan for all proposed new development projects disturbing one acre or more for single family and duplex residential property and recreational facilities, and one-half acre or more for commercial, industrial, institutional, multifamily residential, or local government property. Where proposed new development on an existing developed lot not part of a larger common plan of development results in built-upon area exceeding 24 percent, a stormwater plan addressing the new project area shall be required.
- (b) A plan to ensure maintenance of stormwater control measures (SCMs) implemented to comply with this Rule for the life of the development;
- (c) A plan to ensure enforcement and compliance with the provisions in Item (5) of this Rule for the life of the development;
- (d) A public education program to inform citizens how to reduce nutrient pollution and to inform developers about the nutrient requirements set forth in Item (5) of this Rule;
- (e) A mapping program that includes major components of the municipal separate storm sewer system, waters of the State, land use types, and location of sanitary sewers; and
- (f) A program to identify and remove illegal discharges.

(5) DEVELOPMENT PROJECT REQUIREMENTS. A proposed development project shall be approved by a subject local government for the purpose of this Rule when the applicable requirements of Item (4) of this Rule and the following criteria are met. For development projects subject to the requirements of 15A NCAC 02B .0277 the requirements of this Item shall not apply.

- ~~(i)~~ (a) The project area, as defined in 15A NCAC 02H .1002, shall meet either a nitrogen loading rate target of 3.6 pounds/acre/year or the definition of runoff volume match found in 15A NCAC 02H .1002. Except as otherwise stated in this Item, the project may meet the loading rate target through use of permanent nutrient offset credit pursuant to Rule .0703 of this Section. Persons who seek nutrient offset credit to these requirements shall provide proof of nutrient offset credit acquisition to the permitting authority prior to approval of the development plan; the nitrogen load contributed by new development activities is held at 70 percent of the average nitrogen load contributed by the 1995 land uses of the non urban areas of the Neuse River Basin. The local governments shall use a nitrogen export standard of 3.6 pounds/acre/year, determined by the Environmental Management Commission as 70 percent of the average collective nitrogen load for the 1995 non urban land uses in the basin above New Bern. The EMC may periodically update the design standard based on the availability of new scientific information; Developers shall have the option of offsetting part of their nitrogen load by funding offsite management measures by making payment to the NC Ecosystem Enhancement Program or to another seller of offset credits approved by the Division or may implement other offset measures contingent upon approval by the Division. Offset payments shall meet the requirements of Rule .0240 of this Section, which establishes procedural requirements for nutrient offset payments. However, before using offset payments, the development must attain, at a minimum, a nitrogen export that does not exceed 6 pounds/acre/year for residential development and 10 pounds/acre/year for commercial or industrial development;
- (ii) For the following local governments and any additional local governments identified in rule by the Commission, the post construction requirements of 15 NCAC 02B .0277 shall supersede the requirements in this Sub item for areas within their jurisdiction within the watershed of the Falls of the Neuse Reservoir: Durham, Raleigh, Durham County, Orange County, and Wake County; and
- (b) Untreated nutrient loading rates from the project area shall be determined through the use of the tool most recently approved by the Division to have met the following criteria, or through an alternative method that meets the following criteria at least as well, as determined by the Division:
 - (i) Provides project site-scale estimates of annual precipitation-driven total nitrogen and total phosphorus load;
 - (ii) From all land cover types on a project site at build-out;
 - (iii) Based on land-cover-specific nitrogen and phosphorus loading coefficients and annual runoff volume; and
 - (iv) Is supported by the weight of evidence from available, current, and applicable research.
- (c) Nutrient loading rate reductions resulting from the use of SCMs shall be determined through the use of the tool most recently approved by the Division to have met the following criteria, or an alternative method that meets the following criteria at least as well, as determined by the Division:
 - (i) Provides project site loading reduction estimates from the installation of DEMLR-approved SCMs;
 - (ii) Reductions apply to the portion of the project area's runoff volume that is directed to the SCMs;

- 1 (iii) The method partitions the runoff volume processed by the SCM among hydrologic fates and
2 assigns nutrient concentrations to each of those fates; and
- 3 (iv) The method is supported by the weight of evidence from available, current, and applicable
4 research.
- 5 (d) Projects shall meet the requirements set forth in 15A NCAC 02H .1003. Projects that use SCMs to treat
6 stormwater shall use the required storm depths and meet the SCM and density requirements set forth in the
7 stormwater programs to which they are subject pursuant to 15A NCAC 02H .1017, .1019, and .1021.
8 Projects not subject to any of these Rules shall be considered high-density if they contain twenty four
9 percent or greater built-upon area or have greater than two dwelling units per acre, and shall use a storm
10 depth of one inch for SCM design.
- 11 (e) Proposed new development undertaken by a local government solely as a public road expansion or public
12 sidewalk project or proposed new development subject to the jurisdiction of the Surface Transportation
13 Board shall be exempt from the requirements of Sub-Item (5)(d) of this Rule and may meet the loading rate
14 targets through use of permanent nutrient offset credit pursuant to Rule .0703 of this Section;
- 15 (f) Proposed development projects that would replace or expand existing structures and would result in a net
16 increase in built-upon area shall be responsible for nitrogen loading from the area of disturbance less any
17 preexisting[A2] built-upon area located therein. The developer shall have the option to either achieve the
18 percent loading reduction goal established in Rule .0710 of this Section or meet the loading rate target of
19 this Item;
- 20 (g) Proposed new development projects may utilize an offsite SCM that is dedicated to treating an area
21 encompassing the project provided the SCM complies with the applicable requirements of this Item for the
22 area that it treats;
- 23 (h) Where pursuant to G.S. 153A-454 and G.S. 160A-459 a local government program does not review a
24 development project proposed by a state or federal entity for the requirements of this Rule, the entity shall
25 obtain Department review and approval; and
- 26 (i) Proposed development projects shall demonstrate compliance with the riparian buffer protection
27 requirements of Rule .0714 of this Section.
- 28 (iii) there is no net increase in peak flow leaving the site from the predevelopment conditions for the 1-
29 year, 24 hour storm.[A3]
- 30 (b) Review of new development plans for compliance with requirements for protecting and maintaining
31 existing riparian areas as specified in 15A NCAC 02B .0233;
- 32 (c) Implementation of public education programs;
- 33 (d) Identification and removal of illegal discharges;
- 34 (e) Identification of suitable locations for potential stormwater retrofits (such as riparian areas) that could be
35 funded by various sources; and
- 36 (f) Submittal of an annual report on October 30 to the Division documenting progress on and net changes to
37 nitrogen load from the local government's planning jurisdiction.
- 38 (5) Local governments shall implement stormwater management programs according to their plans approved by the
39 Commission as of March 2001. Local governments administering a stormwater management program shall submit
40 annual reports to the Division documenting their progress and net changes to nitrogen load by October 30 of each
41 year.
- 42 (6) If a local government fails to properly implement an approved plan, then stormwater management requirements for
43 existing and new urban areas within its jurisdiction shall be administered through the NPDES municipal stormwater
44 permitting program per 15A NCAC 02H .0126:
- 45 (a) Subject local governments shall develop and implement comprehensive stormwater management programs,
46 tailored toward nitrogen reduction, for both existing and new development.
- 47 (b) These stormwater management programs shall provide all components that are required of local
48 government stormwater programs in Sub items (4)(a) through (f) of this Rule.
- 49 (c) Local governments that are subject to an NPDES permit shall be covered by the permit for at least one
50 permitting cycle (five years) before they are eligible to submit a local stormwater management program for
51 consideration and approval by the EMC.
- 52 (6) RULE IMPLEMENTATION
- 53 (a) Within four months of the effective date of this Rule, the Division shall submit a model local stormwater
54 program embodying the elements in Items (4) and (5) of this Rule to the Commission for approval. The
55 Division shall work in cooperation with subject local governments in developing this model program.
- 56 (b) Local governments designated under the original version of this Rule effective August 1998 and additional
57 local governments designated herein shall submit a local stormwater program for approval by the
58 Commission within six months and 12 months, respectively, of the Commission's approval of the model
59 local program. These local programs shall meet or exceed the requirements in Items (4) and (5) of this
60 Rule.
- 61 (c) The Division shall provide recommendations to the Commission regarding proposed local programs. The
62 Commission shall approve programs or require changes based on the standards set out in Items (4) and (5)
63 of this Rule. Should the Commission require changes, the applicable local government shall have three

months to submit revisions, and the Division shall provide follow-up recommendations to the Commission within two months after receiving revisions:

- (d) Within six months after the Commission's approval of a local program, the affected local government shall complete adoption of and implement its local stormwater program.
- (e) Local governments administering a stormwater program shall submit annual reports in electronic format to the Division documenting their progress regarding each implementation requirement in Item (4) of this Rule and net changes to nitrogen load by October 30th of each year. Annual reports shall also include as appendices all data utilized by nutrient calculation tools for each development stormwater plan approved in accordance with this Rule.
- (f) Any significant modifications to a local program subsequent to its approval pursuant to the requirements of this item shall be submitted to the Director for approval.

(7) COMPLIANCE. A local government's authority to approve new development stormwater plans for compliance with this Rule pursuant to Item (5) of this Rule shall be contingent upon maintaining its own compliance with this Rule. A local government that fails to submit an acceptable local stormwater program within the timeframe established in this Rule, fails to implement an approved program, or fails to comply with annual reporting requirements shall be in violation of this Rule.

History Note: Authority G.S. 143-214.1; 143-214.7; 143-214.26; 143-215.1; 143-215.3(a)(1); S.L. 1995, c. 572; S.L. 1997-458; S.L. 2006-246;
Eff. August 1, 1998;
Amended Eff. January 15, 2011 (this permanent rule replaces the temporary rule approved by the RRC on December 16, 2010).
Readopted Eff. [New Date].

From: Brown, Ben <Ben.Brown@raleighnc.gov>
Sent: Tuesday, April 16, 2019 3:06 PM
To: SVC_NPS-comments <NPS-comments@ncdenr.gov>
Cc: wayne.miles@raleighnc.gov; McLawhorn, Dan <Dan.McLawhorn@raleighnc.gov>
Subject: [External] Comments for Neuse NSW Rules Re-adoption

John,

Here are the comments from the City's Stormwater Staff regarding the Neuse Rules re-adoption. Feel free to reach out to me for any clarification if it is needed.

For Section .0711 (5)

(c) – The regulation is not as clear as past iterations regarding requiring every project over 24% impervious would require a primary SCM before an offsite mitigation buydown payment can be utilized.

(b) – This section is stating that projects must submit loading calculations for phosphorous removal even though the Neuse NSW rules only require treatment for nitrogen.

(d) – Per my reading of this section, even exempted projects are now subject to 24% impervious coverage. I think clarity is needed to know whether all projects above 24% are now subject regardless of exemption status. Specifically, are projects under the one acre disturbance threshold now subject to the NSW rules in the State's view?

(e) - Why are local linear projects not treated the same as NCDOT linear projects, we would prefer to have using NCDOT's BMP toolbox as a compliance option. Also, it appears this would allow future city streets built by private developers to utilize this as well. It may be worth clarifying whether privately built streets that will be taken over by a local government for maintenance are able to comply with the rules through just an offsite mitigation buydown.

(f) – This section is unclear on how sites with existing impervious can be permitted. Can this section be clarified, City Staff believes the language will lead to inconsistent interpretation without clarification. The city has been utilizing a state approved method for dealing with sites with existing impervious being developed, this method is the "Apportioning Method". We are happy to provide the state with some examples of this method if that is needed.

thanks

Benjamin A. Brown, PE, CFM

Stormwater Administrator

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Stormwater Management

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Please note that email sent to/from this address is subject to public records laws and may be disclosed to third parties.

From: Noah Parsons <nparsons@wilsonnc.org>

Sent: Thursday, April 11, 2019 4:44 PM

To: Hawhee, Jim <jim.hawhee@ncdenr.gov>; Huisman, John <john.huisman@ncdenr.gov>

Subject: [External] proposed rule updates

So proposed is to do away with the 6/10 pound rule for nitrogen loading and replace it with the 24% BUA rule, where if site is over 3.6lb/ac but under 24% BUA then they can buy down the nitrogen. If over the 24% and over 3.6 lb/ac then a primary SCM would be required. Under the old 6/10 rule if over the 6/10 then an scm was required and sized so that it would treat enough nitrogen to bring it back under the threshold and the rest could be bought down. Under this new proposed rule, how would the pond be sized? Big enough to treat down to whatever the loading would be for 24% of the site, and then buy down the rest to 3.6?

Also, when looking at the peak flow portion of a site it is proposed to do away with the site not exceeding the predevelopment runoff of a 1yr/24hr storm. There are currently two exemptions to peak flow which are: less than 10% increase from pre-post development or less than 15% BUA. If either of these apply then the site is exempt from peak flow. Is the BUA changing to 24% or staying at 15% under the new rule?

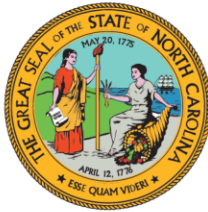
Noah Parsons

Stormwater Compliance Specialist

Engineering Department

City of Wilson

Phone: 252-296-3305



NORTH CAROLINA
Environmental Quality

ROY COOPER
Governor

MICHAEL S. REGAN
Secretary

TIM BAUMGARTNER
Director

TO: Rich Gannon, Supervisor, Nonpoint Source Planning Branch

FROM: Tim Baumgartner, Director, Division of Mitigation Services

SUBJECT: Re-adoption and Revisions to 15A NCAC 02B rules

DATE: 3/21/2019

The Division of Mitigation Services (DMS) appreciates the opportunity to comment on the proposed re-adoption of the 15A NCAC 02B rules.

DMS supports revisions to the rules. The revisions, as proposed, to 15A NCAC 02B .0701, .0733 provide progress, but do not optimally define and/or clarify key terms and concepts. We believe the rules can be greatly improved by adding a few minor changes and it is our recommendation that they be included as part of the final adopted rule.

The rules will generally increase costs of nutrient mitigation projects, particularly stewardship costs, and those costs will, in turn, be transferred to future development costs. As a partner agency, DMS is willing to assist DWR in ensuring these rule amendments serve both the needs of consumers and North Carolina's natural resources.

DMS staff have reviewed the 5/11/2018 version of the rules and offer the following comments for your consideration. The rule paragraphs, subparagraphs and parts (in parentheses) are included as reference:

15A NCAC 02B .0701

To improve rule clarity (without substantively affecting the rules) and to better reflect common and legal usage of terms, DMS recommends that DWR adjust rule language as follows:

(28) "Non-wasting endowment" – historically, the definition of stewardship did not require the perpetual repair and renovation of a nutrient reduction project. The rule specifies that naturally sustaining systems do not require perpetual repair and renovation, but that is missing from this definition and should be included. Repair and renovation are specific to non-sustaining systems such as stormwater BMPs.



(31) "Nutrient Offset Bank" is a site at which a nutrient reduction project that is implemented by a provider except DMS and approved by the Division for the purpose of generating nutrient offset credit through execution of a nutrient offset banking instrument.

(33) "Nutrient Offset Project" is a nutrient reduction project that is implemented ~~by DMS and approved by the Division for the purpose of generating nutrient offset credit.~~ for the purpose of generating nutrient offset credit.

(34) "Nutrient reduction practice" – this definition should more clearly state that it includes all nutrient offset projects and any "type of programmatic effort..."

(35) "Nutrient reduction project" – this definition is unnecessary and can be deleted. All nutrient offset projects are site-specific.

(39) "Provider" means any public or private person or entity that implements a nutrient reduction project and seeks nutrient offset credit for sale, lease, or conveyance in exchange for remuneration, including in-lieu fee programs DMS. Persons or entities other than DMS All providers other than in-lieu fee programs that seek to become a provider of nutrient offset credits become so upon approval of a must have an approved nutrient offset banking instrument by the Division.

15A NCAC 02B .0703

(b)(5) GEOGRAPHIC RESTRICTIONS

The proposed rule added a new restriction under section (b)(5). As currently written, section (b)(5) is unclear.

- The term "Estuarine nutrient strategy" is not defined in the rules.
- The term "assessment unit" is not defined in the rules.
- As currently written, the rule appears to create new mitigation service areas in Neuse 03020204 and the Tar-Pamlico 03020104 and 03020105 cataloging units. DMS would not support creating new and separate service areas in these regions.
- Based on staff conversations with DWR staff, DWR conveyed the intent of the language was to address mitigation projects located in estuarine waters rather than land-based projects. DWR stated that their intent was to focus estuarine projects in areas where they would be most effective and to avoid areas where their benefits would be minimal. DMS supports this concept but the (b)(5) rules currently do not state this. DMS recommends the entire paragraph (b)(5) be rewritten to convey this concept.

(d)(6) QUANTIFYING NUTRIENT OFFSET CREDITS

- (d)(6) –DMS recommends the language be modified to state that the term and permanent credits be tracked "separately" as opposed to "separate ledgers" since it may be necessary to show conversion transactions and all site credits on a single form.

(e)(1 & 3) PROJECT APPROVAL STANDARDS

- (e)(1) – NUTRIENT OFFSET BANKING INSTRUMENT
Modify language as follows: “Providers ~~except DMS~~ seeking approval of a nutrient offset bank...” DMS reference is unnecessary as edits to .0701 (33) will adequately define who seeks approval for nutrient offset banks.
- (e)(3) – FINANCIAL ASSURANCES
“Providers with mitigation instruments ~~except DMS~~ shall provide the financial assurance...” There are supplemental requirements specific to in-lieu fee requirements in another section and DMS is not a provider with a mitigation bank instrument.

(f) RELEASE AND ACCOUNTING FOR NUTRIENT OFFSET CREDITS

Since only providers with mitigation bank instruments have buffer and nutrient credit releases:

- (f)(1) – replace “providers” with “providers with mitigation banking instruments”
- (f)(2) – delete reference to DMS and replace “providers” with “providers with mitigation banking instruments.”
- “The Division shall release nutrient offset credits from an approved ~~project~~ nutrient offset bank in the following manner.”
- In-lieu fee programs (ILF) have a separate section in the rule with additional requirements.

(g) MAINTAINING PERMANENT NUTRIENT OFFSET CREDITS

- (1) – An endowment historically has been purposed for long-term monitoring and to ensure that the appropriate conservation easements are protected and enforced. The language here implies that the primary purpose of the endowment is to create future funds to perform maintenance activities. This type of endowment should be limited to project types that require perpetual maintenance. Nearly every nutrient reduction project implemented to date has been to riparian buffer systems that do not require maintenance. DMS recommends that this section be split into two parts with each having language directly focused on the long-term requirements of each type separately. By having them mixed together, the rule is confusing as to what is required for each type. DMS recognizes that subparagraph (5) in this section partly addresses these issues, but the rule language is misleading by implying that the maintenance standards are universal when they are not.
- (g) (1) Clarify that the endowment amount paid to the steward is based on the duties accepted by the steward and not the landowner, who may ultimately be responsible. (g)(1) “The provider shall create and transfer to the perpetual steward a non-wasting endowment or other dedicated financial surety to provide for the oversight of the project’s load reductions. The endowment amount shall be proportionate to the duties accepted by the steward.”
- (4) DMS recommends that DWR speak with the DEQ Stewardship program regarding the significant increase in liability the rules will force upon the Department’s stewardship program. The Department’s stewardship program is not a maintenance and restoration operation. As currently written, there may be a significant increase in the costs of endowments to ensure that maintenance and possible project replacement costs are covered. Also, the significant risk this language imposes upon a potential steward will greatly limit stewards that will accept such obligations. This will in-turn negatively impact a provider’s ability to protect the mitigation assets. If stewardship entities refuse to take on such liability, it is likely that providers may also be unwilling to take on these liabilities.
- (4) – Impacts to an approved nutrient offset project should result in the impactor paying fees sufficient to cover the costs of replacing lost functions. These actions are either a permitted activity which would require mitigation or a regulatory action against an impactor.

(h) RENEWING TERM NUTRIENT OFFSET CREDITS - DMS recommends replacing “proof” with “documentation.”

(i) ADDITIONAL PROVISIONS REGARDING THE DIVISION OF MITIGATION SERVICES - The section should be relabeled as “PROVISIONS REGARDING NUTRIENT OFFSET IN-LIEU FEE PROGRAMS.” The rules are directed to the operation of in-lieu fee programs. Although DMS currently operates the only nutrient offset in-lieu fee program, there are no assurances there will not be additional ones in the future nor that DMS will remain as the agency tasked with operation of the existing state program.

- Throughout this section and the rules, “DMS” should be replaced by “nutrient offset in-lieu fee programs.”
- (i)(2). Remove clause “the requirement due date,” as it is synonymous with the preceding clause.



ROY COOPER
Governor

MICHAEL S. REGAN
Secretary

TO: Rich Gannon, Supervisor, Nonpoint Source Planning Branch

FROM: Tommy Kirby, Purchasing Director, Financial Services Division
Ed Hajnos, Stewardship Program Coordinator, Financial Services Division

SUBJECT: Comments regarding Re-adoption and Revisions to 15A NCAC 02B rules

DATE: 4/9/2019

The Financial Services Division (FSD) Stewardship Program appreciates the opportunity to comment on the proposed re-adoption of the 15A NCAC 02B rules. The FSD Stewardship Program supports revisions to **15A NCAC 02B** rules however the revisions, as proposed, require clarification of key terms, concepts, and requirements. As a partner program, the FSD Stewardship Program has reviewed the version of the rules currently posted on the Environmental Management Commission website and offers the following comments for your consideration.

For reference the proposed rule language is provide in blue font, the item pertaining to the comment(s) is highlighted in yellow, and Stewardship Program comment(s) immediately follow the relevant paragraph, subparagraph, or part.

15A NCAC 02B .0703 NUTRIENT OFFSET CREDIT TRADING

(g) MAINTAINING PERMANENT NUTRIENT OFFSET CREDITS. A provider shall transfer responsibility for oversight of a completed permanent project to a perpetual steward in accordance with this Paragraph and the approved project plan. A perpetual steward may also transfer responsibility to another perpetual steward in accordance with the terms of this Paragraph, subject to DWR approval. The provider shall ensure that the following mechanisms are in place to ensure that load reductions are sustained in perpetuity:

Comment: As proposed the rule does not define “oversight” or “perpetual steward”. It is commonly understood that a perpetual steward (a.k.a. conservation easement holder) is responsible for the oversight and enforcement of conservation easement terms and conditions.



(1) The provider shall create and transfer to the perpetual steward a non-wasting endowment or other dedicated financial surety to provide for the oversight of the project's load reductions.

Comment: Replace “project's load reductions” with “project conservation easement”. The language in the rule switches from *oversight of a completed permanent project* in the preceding paragraph to *oversight of the projects load reductions* in this subparagraph. This is confusing and conflates the role of the perpetual steward with the role of the project owner. The oversight of a project's load reductions is the responsibility of the project owner and the regulatory agency; these responsibilities are not conveyed in a conservation easement.

(2) For projects utilizing conservation easements, the provider shall acquire and then transfer a conservation easement to a perpetual steward in accordance with 16 U.S.C. 170(h) and the Conservation and Historic Preservation Agreements Act, G.S. 121-34 et seq. The terms of the conservation easement shall be consistent with a Division-approved template or be approved by the Division. Non-governmental perpetual stewards shall be accredited by the Land Trust Accreditation Commission or approved in writing by the Division.

Comment: Conservation easements are legal instruments which convey certain property rights to the easement holder and impose restricted activities on the land surrounding a project. Conservation easements do not convey operation or maintenance responsibilities to an easement holder. Operation and/or maintenance responsibilities of a project are the responsibility of the landowner and/or facility operator. The stewardship of a conservation easement involves the inspection of the conservation easement to determine if the landowner is honoring the terms, conditions, and restrictions defined in the conservation easement.

(3) For projects utilizing stormwater control measures (SCMs), SCMs shall be placed in recorded drainage easements with recorded access easements to the nearest public right-of-way for purposes of operation and maintenance. These easements shall be granted in favor of the person or entity responsible for operating and maintaining the structures, with a note as to the responsible person or entity. Structure operation and maintenance shall be the responsibility of the landowner or easement holder unless the Division gives written approval for another person or entity. Easements shall be of sufficient width for inspection and maintenance of the project.

Comment: Delete “or easement holder”. In this context the drainage easement holder does not operate or maintain the SCM. The SCM is operated and maintained by a property owner. In fact, **the current DWR-approved conservation easement specifically states the easement holder “...shall not be responsible for any costs or liability of any kind related to the ownership, operation, insurance, upkeep, or maintenance of the property...”** (DWR conservation easement template Article VI Miscellaneous E. Obligations of Ownership).

It should be noted drainage easements are deed restrictions designed to ensure drainage pathways can be accessed and maintained free of obstructions. These are typically held by a municipality or utility which routinely inspects the drainage easement to determine if the property owner is honoring the terms, conditions, and restrictions defined in the drainage easement.



(4) The Division may temporarily or permanently invalidate permanent credits if it determines that the bank or project has been impacted due to failure to comply with the terms of an associated project plan, nutrient offset banking instrument, easement, maintenance agreement, or other protective agreement.

Comment: This deviates from the current understanding and practice of mitigation credits/assets delivery and management. Upon the closeout of a mitigation project the mitigation credits are fully released, the provider is released from credit maintenance responsibilities, and the easement holder initiates long-term oversight of the conservation easement terms, conditions, and restrictions. The easement holder has no legal obligation to maintain the mitigation credits.

(5) Notwithstanding the other requirements of this Paragraph, a permanent project may be passively restored exclusively through natural ecological processes after project completion if:

- (A) it is damaged by natural causes that could not have been prevented by the exercise of foresight or caution, and
- (B) the practice employed is designed to restore a natural ecological community at the project site.

Comment: Delete items (A) and (B). These qualifiers are inconsistent with current understanding and practice of mitigation credits/assets delivery and management. If a completed project is restored passively then, by definition, the site is being maintained by natural ecological processes. A landowner should not be obligated to “exercise foresight or caution” in preventing site damage caused natural ecological processes.

Section .0700 – NUTRIENT MANAGEMENT STRATEGIES

15A NCAC 02B .0701 NUTRIENT STRATEGIES DEFINITIONS

Comment: No definition is provided for “Perpetual Steward”.

Comment: No definition is provided for “Site Stewardship”

"Non-wasting endowment" is a fund that generates enough interest to cover the cost of perpetual monitoring, maintenance, repair and renovation of a nutrient reduction project.

Comment: The proposed definition of a “Non-wasting endowment” does not conform with the current definition of and practice associated with non-wasting endowments for these types of projects. The current use of stewardship endowments is to fund regular monitoring and enforcement of easement terms and conditions. As currently practiced the stewardship of an easement does not include the perpetual maintenance, repair and/or renovation of a conservation easement or the project protected by that easement.



FISCAL NOTE FOR PROPOSED AMENDMENTS TO THE NEUSE & TAR-PAMLICO NUTRIENT STRATEGY RULES dated DECEMBER 12, 2018

Comment: The success of the proposed rule is dependent upon the establishment and effective financial management of a non-wasting endowment for every permanent credit project installed under the proposed rule. The Fiscal Note does not discuss the criteria for establishing an endowment nor does it analyze the factors influencing the calculation of an endowment for any of the potential project types.

Comment: The Fiscal Note references a previously published fiscal note entitled *Fiscal Analysis for Proposed Nutrient Strategy for Falls of Neuse Reservoir dated June 14, 2010*. The costs of planning, design, and construction of select SCMs are presented however no cost data is provided for the operation, maintenance, repair, or renovation of these measures. If a non-wasting endowment is intended to cover the full costs of construction, operation, maintenance and renovation of a measure **for perpetuity** then it stands to reason that the financial impact would be analyzed for this proposed rule. The Fiscal Note does not adequately analyze all financial impacts of the rule, leaving all parties, developer, owner, and perpetual steward, at significant financial and legal risk if an inadequate endowment is established for a permanent offset project.

Comment: The *Fiscal Analysis for Proposed Nutrient Strategy for Falls of Neuse Reservoir dated June 14, 2010* specifically states BMPs (SCMs) require maintenance to continue to work effectively, including establishing desired vegetation, removing undesirable species, removing accumulated sediment, repairing control structures, repairing erosion and other activities. BMP types discussed in the Fiscal Note include:

- Stormwater wetland
- Bioretention
- Wet Detention
- Extended Dry Detention
- Grassed Swale
- Filter Strip/Level Spreader
- Infiltration Devices
- Buffer w/ Level Spreader
- Sand Filter

The note goes on to say developers would not be responsible for maintenance, rather maintenance would be the responsibility of the property owner. This is in direct conflict with the proposed rule language where it suggests operation and maintenance of the BMP would be the responsibility of the perpetual steward.

Comment: The word “endowment” appears once in the Fiscal Note, on page 74, where it is suggested the amount of funding necessary for a non-wasting endowment by the provider is somehow reduced because DWR will not require a buffer to be replanted in the event of damage sustained by a natural disaster. The Fiscal Note does not discuss this same scenario in the context of engineered SCMs.



From: Barrett Jenkins <bjenkins@restorationsystems.com>
Sent: Tuesday, March 26, 2019 1:33 PM
To: SVC_NPS-comments <NPS-comments@ncdenr.gov>
Subject: [External] Comments on Draft: 15A NCAC02B .0703(d)(3) regarding selling nutrient offset credits for work concurrently sold as stream mitigation

Re: Stream mitigation used for nutrient offsets credits

Referenced draft rule language:

“ The Commission specifically requests comment on rule language options proposed in 15A NCAC 02B .0703(d)(3) regarding the generation of nutrient offset credits and stream, buffer, or wetland mitigation credits in spatially overlapping areas.”

“Note: The Commission seeks public comment on the following options regarding the generation of nutrient offset credits stream mitigation credits in spatially overlapping areas:

(3) *OPTION 1: Reductions shall not include those already implemented to satisfy other requirements under the same nutrient strategy; other local, state or federal requirements; or those resulting from state or federal compensatory mitigation requirements. Specifically, a nutrient reduction project shall not generate nutrient offset credits and stream, buffer or wetland mitigation credits in spatially overlapping areas.*

OPTION 2: Unless specifically excepted in Rule, reductions shall not include those already implemented to satisfy other requirements under the same nutrient strategy; other local, state or federal requirements; or those resulting from state or federal compensatory mitigation requirements. Specifically, a nutrient reduction project shall not generate nutrient offset credits and buffer or wetland mitigation credits in spatially overlapping areas. However, restored forest buffer areas associated with stream mitigation projects may generate both stream and nutrient offset credits in spatially overlapping areas within 50 feet from the top of the stream bank.”

Comments:

Restoration Systems supports Option 1.

In general it makes sense to be able to use a restored forest buffer to generate an environmental credit that can be applied as stream mitigation or nutrient offset. The conflict is when the environmental credit for a specific unit of buffer restoration is sold twice. It is currently possible in NC to restore a buffer and do no other restoration work and literally sell that buffer restoration unit twice, once as stream mitigation and once as nutrient offset under two different environmental permitting programs.

This scenario is similar to some of the issues brought up in the recent NCGA PED report titled *Stream Restoration Projects Receive Duplicative State Funding and Inadequate Performance Management* in that the mitigation provider can, through two regulatory programs, 404 stream mitigation regulated primarily by the USACE, and the nutrient offset program regulated by DEQ, charge and get paid for the same work twice. The mitigation provider will be doing one unit of work and two different government entities would be permitting the mitigation provider to get paid for two units of work and take credit for doing two units of work. This happens currently and is a net loss for the environment. The fact that it is allowed is not an excuse to allow it to continue when you are aware of the implications.

Another NCGA PED related report is from December 2009 titled: *Department of Environment and Natural Resources Wetland Mitigation Credit Determinations and the precedent for excluding double crediting on wetlands*. I believe that if this report had more time, it would have concluded similarly that nutrient offset credit derived from a reforested buffer that was an obligation of stream mitigation credit and had previously or concurrently been sold as such, would not be appropriate as it provides no offset. If it is clear that wetland and buffer mitigation cannot concurrently be sold from the same unit of restored buffer that is sold as nutrient offset credit, then why is DEQ considering allowing a unit of buffer restoration to be sold twice as nutrient offset and stream mitigation?

It is sometimes not clear that buffer restoration is typically a requirement of stream mitigation and heavily influences the cost of stream mitigation credits. For reference, the following language is found in the *Stream Mitigation Guidelines* for the Wilmington District published in 2003 and still used today and illustrates that buffer restoration is typically a required component of stream mitigation projects.

“8. BUFFER WIDTHS & RIPARIAN RESTORATION Buffer protection for stream mitigation is intended to enhance the recovery and protection of stream mitigation projects. In most cases, a protected buffer of a minimum of 50 feet on piedmont/coastal plain streams and 30 feet on mountain streams extending landward from the bankfull elevation on each side of the stream will be required at stream mitigation sites.” 2003 Wilmington District Stream Mitigation Guidelines.

Specific examples of relevant credit transaction scenarios are available upon request.

Sincerely,
Barrett Jenkins
Restoration Systems, LLC

From: Barrett Jenkins <bjenkins@restorationsystems.com>
Sent: Thursday, March 28, 2019 10:36 AM
To: SVC_NPS-comments <NPS-comments@ncdenr.gov>
Subject: [External] Comments on proposed 15A NCAC02b .0703 (b)(4)

The following is a recommended clarification to the proposed rule language for nutrient offsets.

Rule: 15A NCAC 02B .0240 (proposed to change to .0703 Nutrient Offset Credit Trading (b)(4))

Currently proposed rule language:

(4) Nutrient offset credits may be used to satisfy regulatory obligations incurred in the Neuse 01 8-digit cataloguing unit, as designated by the U. S. Geological Survey, below the Falls Lake watershed only if they were generated by a nutrient reduction project within that same geographic area.

We recommend amending the rule language to read as follows:

(4) Nutrient offset credits may be used to satisfy regulatory obligations incurred in the Neuse 01 8-digit cataloguing unit, as designated by the U. S. Geological Survey, outside of the Falls Lake watershed only if they were generated by a nutrient reduction project located outside of the Falls Lake watershed.

Purpose: The recommended language follows the intent of the rules while allowing the statute to govern. If the statute is changed with the intent to provide relief for the Neuse 01 wastewater dischargers there will be no conflict with the related rules. If the statute does not change there will be no conflict with the rules.

For further discussion please reach out.

Sincerely,
Barrett Jenkins
Restoration Systems, LLC
O: 919.334.9118

From: Cara Conder <cara@waterlandsolutions.com>
Sent: Friday, March 29, 2019 11:03 AM
To: SVC_NPS-comments <NPS-comments@ncdenr.gov>
Subject: [External] Neuse & Tar-Pamlico Rules Readoption - Comment

WLS had one comment pertaining to the Neuse & Tar-Pamlico Rules Adoption and appreciates the opportunity to comments on these rule changes.

The comment applies to Rule 15A NCAC 02B .0703 (d) (3): WLS is in favor of Option 2 regarding the spatially overlapping areas, which is the current rules that are in place. This allows nutrient or buffer credits to be generated in the first 50 feet of a stream restoration project, which is what DWR and the USACE have allowed/approved in the past due to 404/401 permitting process and overlapping impacts.

Thanks,
Cara

Cara Conder

Senior Project Manager

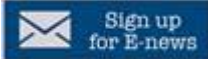
Water & Land Solutions

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Raleigh, NC 27615

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From: Michael Herrmann <mike_herrmann@hotmail.com>
Sent: Wednesday, April 03, 2019 9:59 PM
To: SVC_NPS-comments <NPS-comments@ncdenr.gov>
Subject: [External] Nutrient Rule Re-adoption Comments

DWR Planning Staff:

The following comments are offered regarding the re-adoption of the nutrient strategy rules. Thank you for their consideration. Mike Herrmann

Overall, I support the need to protect our state's waterways, estuaries, and reservoirs from the negative effects and associated costs of nutrient related water quality impacts. I support the goals of these rules and the need to continue implementation of nutrient strategies in our State. I offer the following comments specific to the proposed rules.

15A NCAC 02B .0733 - TAR-PAMLICO NUTRIENT STRATEGY: NEW AND EXPANDING WASTEWATER DISCHARGER REQUIREMENTS

Comment: New dischargers in the Tar Pam and Neuse should have equal Technology-Based Nitrogen treatment concentrations. Item (4)(b)(i-ii) – Due to their comparable geographies it would reason that “Technology-based limits” for nitrogen discharge from new facilities in the Tar would equal those for the Neuse. Proposed rules respective targets are 3.0 mg/L TN compared with 3.5 mg/L for municipal facilities.

15A NCAC 02B .0711 NEUSE NUTRIENT STRATEGY: 13 BASINWIDE STORMWATER

Comment: Shouldn't Lenoir County should be a listed County. OSBM estimates 2020 Greene County population at 21,301 while Lenoir is 57,004. The former is included as subject to this rule while the latter isn't. I'd argue that Lenoir should be subject due to its central location in the lower Neuse watershed, potential growth related to development of Interstate-42 outside of Kinston's current city limits and the county's existing population levels.

15A NCAC 02B .0712 Agriculture

Comment – Collectively, agriculture should achieve a 30% reduction of the N loading from existing agricultural operations. Conversion of agriculture land to urban development shouldn't be sufficient for meeting reduction goals. Research supports this comment. A USGS study of nutrient flows to the Neuse River found that Bear Creek, a largely agricultural waters in Green, Wayne, and Lenoir counties contributed disproportionately to nitrogen loads to the estuary (Spruill et al., 2004). A separate study published in by Lebo and Paerl in 2012 found the Trent River, a largely agricultural watershed in Jones County to disproportionately contribute nutrient pollution to the Neuse Estuary with an increasing trend. If ag sources of pollution continue under the status quo, it will be difficult to achieve nutrient load reduction goals.

15A NCAC 02B .0703 NUTRIENT OFFSET

- What temporal criteria should be used for allowing qualified reductions? Consider adding an Item on to clarify the temporal criteria used to qualify sites. For example, should farmland created after the baseline of a strategy be eligible for land conversion to a lower loading land use? I would suggest that it should as long as it has been in that use for a nominal period of time (e.g., 10 years). This temporal criterion can become restrictive if qualified reductions are based on the baseline period and the strategy is 30 years old. You would not, however, want to

encourage deforesting sites to make them immediately eligible for increased nutrient offset reductions.

- Item (b)(5) – While it may be desirable to allow sub-items (A) and (B), it’s unclear what constitutes an “assessment unit” and the area draining to it. This is the only use of this term in the rule I could find.
- Item (d)(3) –Note: Prefer Option 1. Most compensatory mitigation projects are designed beyond federal requirements and credit generation should be allowed for the portion of compensatory mitigation projects that exceed minimum Federal project criteria. For example, buffers may extend beyond the required 50 feet from stream channel. In such cases where projects exceed requirements, nutrient reductions credits should be allowed but not when overlapping with buffer.
- Item (f)(2) – Consider alternative language to “until they are exhausted” for when ledgers are required to be submitted to DEQ. Maybe “until bank closure”. I could foresee providers closing a bank prior to exhausting credits. For instance, if nutrient offset requirements are stripped by legislative action and the provider no longer wants to maintain its ledgers in disgust.
- Item (f)(3) – Restrictions under this item seem like they could be overly broad. Would existing Ag cost-share funding of exclusionary fencing (i.e., state funding) preclude a streamside reforestation project from being eligible for offset credit generation? Could a similarly funded 20-ft buffer be expanded to 100-ft? Maybe changing the wording to “The Division shall not release any credits for a project if those **credits** were generated
- Item (j)(4) – I support the inclusion of a margin of safety the rules. To my knowledge, there’s no commonly accepted number. The 10% used here is on the low end of what should be considered but is an improvement over what’s currently being used.
- Item (j)(4) – Specific to the Jordan Strategy, I believe the use of delivery factors does not to enhance the strategy and I support their elimination. Generally, they encourage offsets to be generated closer to the reservoir at the expense of watershed investments upstream closer to where the impacts may have occurred. This deprives upstream communities of much of the nutrient strategy benefits. The factors also add complexity to the offset transaction and accounting process. Further, existing factors used in Jordan have been contradicted in subsequent studies raising the question over whether they are accurate.

From: Steve Tedder <tedderfarmconsulting@gmail.com>
Sent: Friday, February 15, 2019 12:30 PM
To: Huisman, John <john.huisman@ncdenr.gov>
Subject: [External] RE: Neuse & Tar-Pamlico Rules Readoption - 60 Day Public Comment Period Now Open

CAUTION: External email. Do not click links or open attachments unless you verify. Send all suspicious email as an attachment to report.spam@nc.gov

John,

I find the statement below to be totally confusing and cannot see your logic. When we know that the point sources have ceased trading or sell of credits within the basin, how can you make such a statement? Those "allocations" are for a specific discharge who is permitted at a specific flow. Those allocations are "forever" at the facility. If one adds a new or expanded facility, they would have to procure sufficient credits before the permit could be issued. I still say the statement is misleading and not accurate and does not in any way reflect reality.

The fiscal note would have been more accurate by just stating what the credits would cost (per/ mgd) for a new or expanded. You do not have to try and guess when one will expand but only lay out the real credit cost per the rule if and when one expands. That would have presented the facts much more accurately.

I'll be honest, how this fiscal note ever got out of the Division or the Department is beyond me.

It's a good thing that legislature folks wanted me off the EMC due to my environmental leaning on issues. But, had I been on the EMC I would have unloaded on everyone in the Division associated with this fiscal note. The tone, the undercutting of the EMC, and the misleading information. Not a good way to do business.

Tedder

Very little information is available to project how allocation pricing may change in the future. With rapid population growth and increasing wastewater flows in the Neuse basin, many facilities may see increased nutrient inputs into their facilities. On the other hand, nutrient loading still has not seen a substantial uptick since total nitrogen limits became effective in 2003 due to increasing wastewater treatment efficiencies. With half or more of the waste load allocation unused in the Neuse basin each year, there appears to be considerable room to accommodate new or expanding facilities in the foreseeable future. As with nutrient offset costs, it is difficult to project with confidence whether costs associated with allocation acquisition deviate significantly from future estimates of inflation and therefore no specific adjustment is provided for this analysis.



April 16, 2019

Delivered via Electronic Mail to nps-comments@ncdenr.gov

NCDEQ/Division of Water Resources
 Nonpoint Source Planning Branch
 Attention: Mr. John Huisman
 1611 Mail Service Center, Raleigh, NC 27699-1611

Re: Neuse and Tar-Pamlico Nutrient Rules Package

Please accept these comments from Sound Rivers, American Rivers, NC Conservation Network, Haw River Assembly, and Waterkeeper Alliance regarding the Neuse and Tar-Pamlico nutrient rules package, or the rules cited as 15A NCAC 02B .0701 and .0703 and the proposal to readopt those rules with substantive changes as 15A NCAC 02B .0229, .0232, .0234-.0240 and .0255-.0258. Commenters represent thousands of members who use and enjoy the Neuse, Tar-Pamlico, Jordan Lake, and other watersheds impaired by nutrient pollution in North Carolina. Our members who support watershed health in North Carolina use these watersheds for fishing, on water recreation, and as sources of drinking water.

Background for Neuse and Tar-Pamlico

The Neuse and Tar-Pamlico nutrient rules were broadly put in place to attain the designated uses of the Pamlico River and Neuse River estuaries by meeting nutrient-related water quality standards. The Clean Water Act requires that states set water quality criteria to support designated uses, evaluate waterways to see if they are meeting criteria, and, if they fail to meet criteria, to pursue restoration through TMDLs or other measures to bring the waterway back to a state to support those uses.¹

Since at least the 1980s excessive nutrient pollution has impaired the water quality of the Neuse and Tar-Pamlico estuaries, leading to algal blooms, low dissolved oxygen, and fish kills.² In 1988 and 1989 respectively the EMC designated the Neuse and Tar-Pamlico as

¹ See 33 U.S.C. § 1313; see also N.C. Gen. Stat. § 143-214.1 (discussing the EMC's role in establishing classifications and standards to protect water resources).

² DEQ, DWR, Final Neuse River Basinwide Water Quality Plan § 24.1 (2009)(observing that "[e]utrophication became a water quality concern in the lower Neuse River basin in the late 1970s and early 1980s" and that "severe fish kills, algal blooms, and correspondingly high levels of chlorophyll a" led to inclusion of the Neuse River estuary on the 1994 303(d) list of impaired waters.); DEQ, DWR, Tar-Pamlico River Basinwide Water Quality Management Plan § 6.1. (2010)(observing that the entire Tar-Pamlico basin was classified as nutrient sensitive waters in 1989 and that "[c]ontrol of nutrients is necessary to limit algal growth potential, to assure protection of the instream chlorophyll a standard, and to avoid anoxic conditions and fish kills in the state's waterways."



P.O. Box 1854
 Washington, NC 27889



Nutrient Sensitive Waters.³ The EPA approved a TMDL for the Tar-Pamlico in 1995 which identified an initial goal of reducing nitrogen loading by 30% from 1991 levels and no increase in phosphorus loading from 1991 levels. Similarly, the EPA approved the second phase of the Neuse TMDL in 2002 that identified a target nitrogen load reduction of 30% from 1991-1995 baseline levels. Both TMDLs contain language regarding the use of adaptive management to monitor and update the effectiveness of the TMDL in the event that the measures were not sufficient to achieve load targets to support designated uses.⁴ Nutrient Management Strategies were adopted through rulemaking by the EMC to effectuate the goals of these TMDLs.⁵

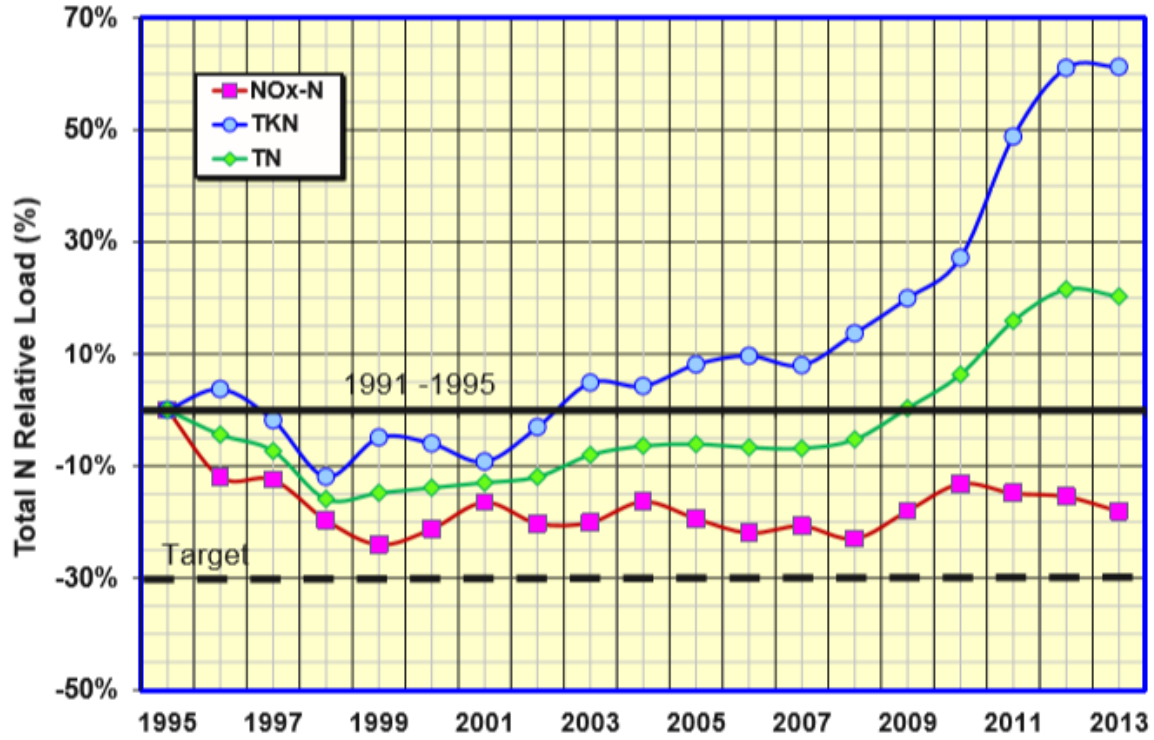
With the implementation of the rules, at this time all sectors including agriculture, municipal stormwater, and wastewater dischargers identify that they are meeting or exceeding their load reduction targets. However the impairment of both estuaries continues today, and data and models indicate that the problem is in fact growing more severe rather than getting closer to meeting the goals set 22 years ago.

To provide a visual example of the progress controlling excess nutrient pollution, below are two graphs from DEQ's 2014 Nutrient Sensitive Water Strategy section of the Tar-Pamlico River Basin Plan.

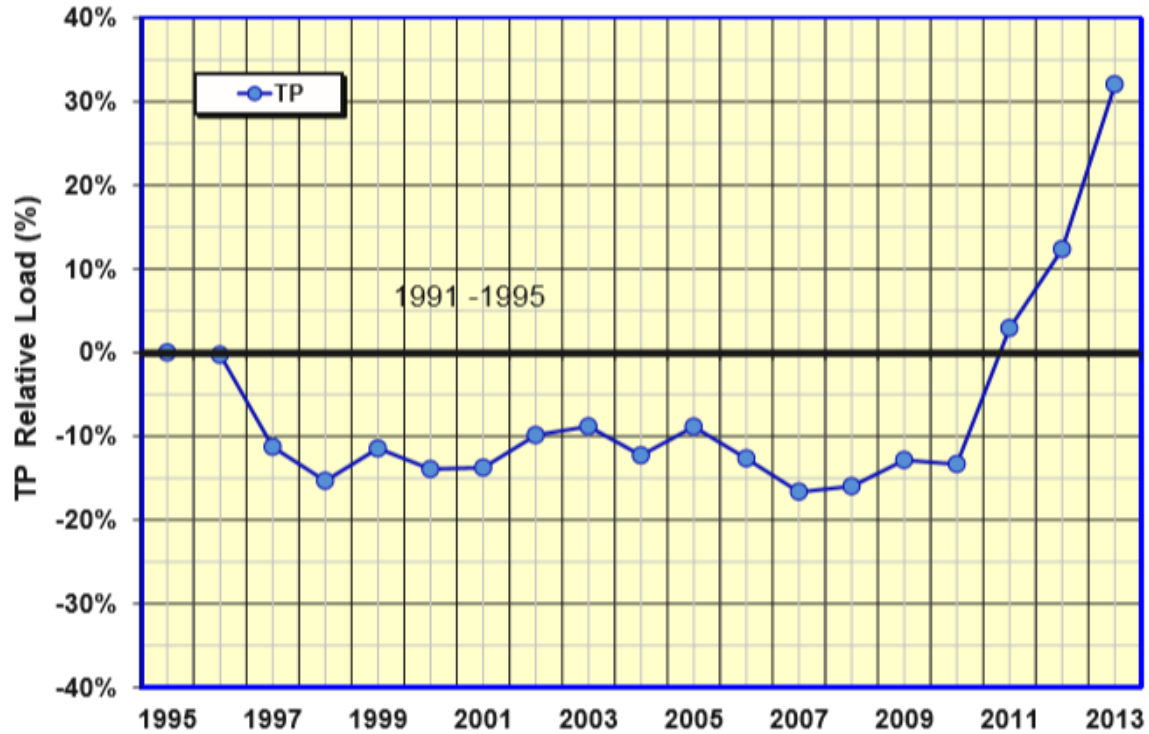
³ *Id.*

⁴ See, e.g., DEQ, Tar-Pamlico NSW Implementation Strategy: Phase II (December 8, 1994) ("This level of reduction was selected because it resulted in most of the predicted change in chlorophyll-a and DO that was observed under TN reduction scenarios applied to the model. However, it is likely that further TN reduction will be required, but a more exact target can be established once the model is calibrated to lower nutrient loading conditions.").

⁵ This rulemaking also furthered compliance with the Clean Water Responsibility and Environmentally Sound Policy Act, passed by the North Carolina legislature in 1997. See N.C. Sess. Laws 1997-458 § 6.1 (Aug. 27, 1997).

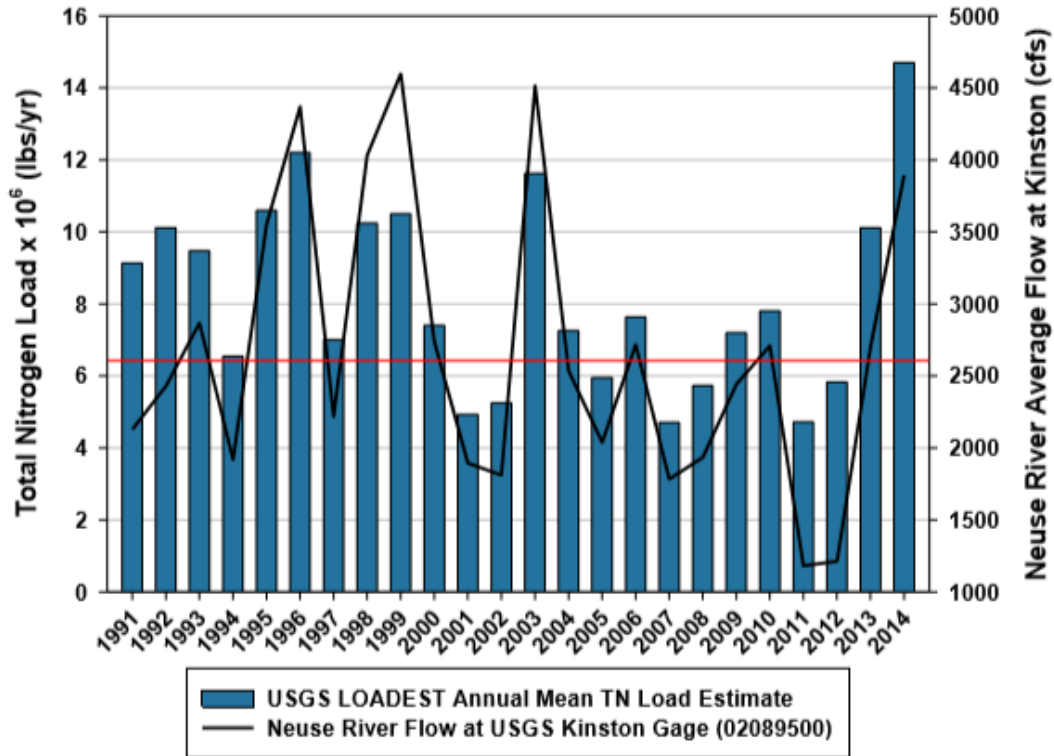


Relative Flow-Normalized TN Load Comparison to 1991-1995 at Tar River Grimesland Station

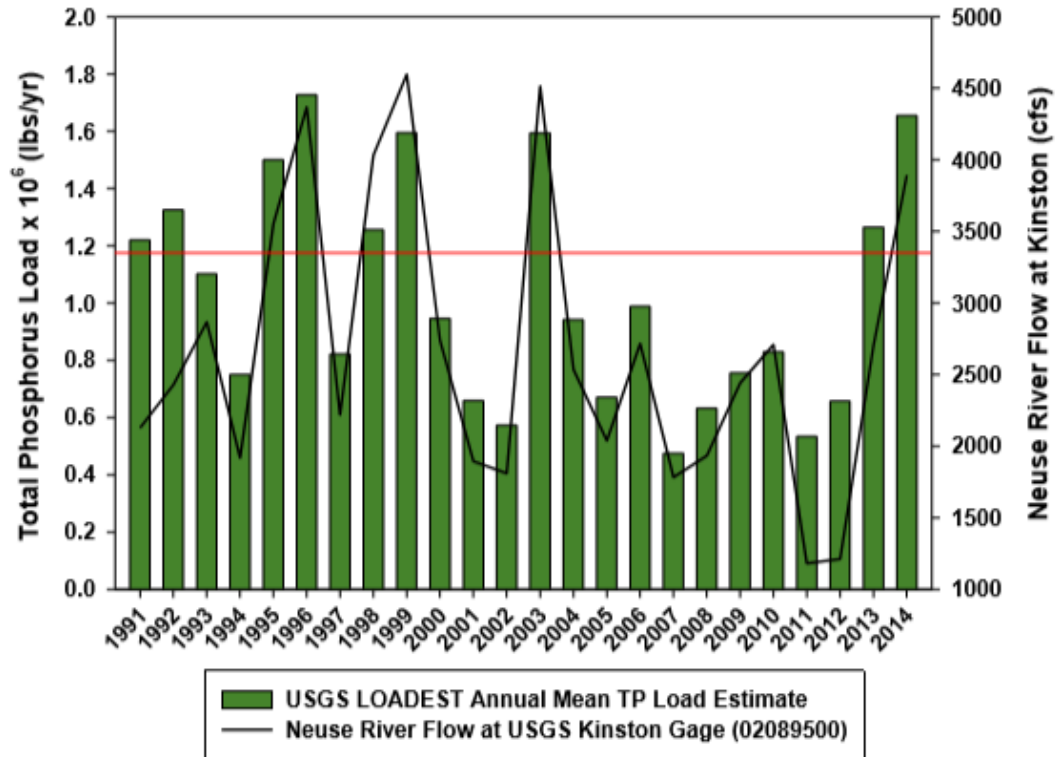


Relative Flow-Normalized TP Load Reduction Comparison to 1991-1995 at Tar River Grimesland Station

The graphs clearly show the increasing nutrient loads to the Tar-Pamlico. DEQ staff are currently working to produce a similar analysis for the Neuse River using current data, but the LOADEST graphs⁶ below show a similar lack of progress in the Neuse.



⁶ Provided by DEQ staff 4/4/2019 produced using USGS LOAD ESTimator (LOADEST)



When seeking an up to date analysis, DEQ staff confirmed in communications this month that, “we aren’t seeing any signs that these trends have changed since 2013, I would consider the analysis to still be a current representation.”⁷

Background for Jordan Lake

Potential trades in the Jordan Lake watershed would also be subject to some components of these rules as the ratios are now designed to be referenced and used in other trading schemes. Jordan Lake was designated by the EMC as nutrient sensitive in 1983, and has a set of rules⁸ focused on controlling nutrient loading there. Initial goals of 30% reductions in total Nitrogen have been deemed inadequate by the NC Policy Collaboratory for controlling biomass⁹

Improvements in the rule

We’re pleased to see several things in this rules package that we support and hope will help put the implementation of these rules on the path towards improving conditions in the Neuse and Tar-Pamlico basins.

The biggest improvement in this rules package is the upfront acknowledgement of the failure of these rules to achieve the nutrient reductions needed to restore the health of both

⁷ Email communication with Nora Deamer, DWR Basin Planner

⁸ 15A NCAC 02B.0262-.0273 and modified by session laws 2009-216 and 2009-484

⁹ Paerl, Hans, et. al. (2019). Nutrient Limitation Dynamics In Jordan Lake Reservoir: Management Implications [11-12]. Retrieved from <https://ie.unc.edu/files/2019/04/3-Hans-Paerl.pdf>

basins, and the discussion of steps towards fixing that through adaptive management identified in .0730(4) and .0710(e). We strongly support the recognition that the rules as currently implemented aren't doing what is needed to see true lasting water quality improvement in the basins, and support the Department in doing sufficient analysis to determine what management changes can be made to get there.

Since Department staff and the rule language already acknowledge that there is an ongoing problem and that current modeling does not forecast meeting nutrient reduction levels, we urge the EMC to shorten the time frame for delivery of analysis and recommendations by the Department from 3 years to a sooner date, and change "shall seek to complete" to "shall complete" on page 4 line 10 and page 34 line 38 of the proposed rule package to ensure that the analysis and recommendations are completed. The nutrient rules went into effect in 1997, it is now 22 years later and it is urgent that we get things on track to fix the problem.

Additionally, we support the inclusion of additional local governments identified in .0711 and .0731 to implement stormwater management requirements for each basin. It is important to recognize the impacts, and growth that the region is experiencing and adding additional local governments does this.

Lastly, we are glad to see that the Director shall now "establish more stringent limits for nitrogen or phosphorus upon finding that such limits are necessary to protect water quality standards in localized areas" for both existing and new dischargers in both the Neuse and Tar-Pamlico. Should the rules on a whole leave gaps where localized water quality impairments exist, this backstop is a critical tool to addressing those potential problems.

Trading ratio- 15A NCAC 02B .0703(j)(4)

An effective nutrient trading program can theoretically enable point sources, which often face higher pollutant control costs, to effectuate nutrient management strategies by funding nonpoint source reductions at lower relative costs, thereby achieving more cost-effective improvements in water quality.¹⁰ However, in environmental markets where buyers want to minimize the price of purchasing an offset credit, and sellers want to minimize the cost of producing them, the likelihood that a transaction improves water quality depends on the design and enforcement of trading rules by the regulating agency. In contrast to the measurable, technological reductions achieved by point sources, there is a considerable risk of overestimating nonpoint source reductions when authorizing a trade. Trading ratios provide a mechanism to manage uncertainty associated with the effectiveness of nonpoint source controls.

The ratios proposed in this rule package will have impact on other nutrient impaired waterways that are or may be subject to trading including Jordan Lake and potentially other future waterbodies. The restructuring of the rules so that .0703 is now explicitly inclusive and is

¹⁰ EPA, Water Quality Trading Toolkit for Permit Writers 4 (June 2009), *available at* https://www.epa.gov/sites/production/files/2016-04/documents/wqtradingtoolkit_fundamentals.pdf.

designed to create a single reference for trading programs for any North Carolina waterbody raises the stakes for getting this right.

Trading ratios must be designed to ensure that the level of reductions required from a point source are offset with a commensurate level of reductions from nonpoint source practices. EPA cautions that, “In developing point source–nonpoint source trading programs and associated NPDES permits, extra care should be taken to ensure that nonpoint source load reduction uncertainty is addressed.”¹¹ Appropriate trading ratios account for the variability in effectiveness of practices used to generate offsets as well as the uncertainty regarding whether and when such practices will result in water quality benefits. According to the EPA’s National Center for Environmental Economics, “the most common trading ratio for programs that are trading nutrients between point and non-point sources is 2 to 1.”¹² Indeed, the vast majority of jurisdictions with established trading ratios for point-nonpoint source nutrient trading ratios have set them at or above 2:1, with multiple jurisdictions setting the ratio at 3:1.¹³

Notwithstanding, the EMC proposes a 1.1:1 ratio if the nonpoint source reductions are not monitored and 1:1 ratio when using “monitored nonpoint source reductions” to generate offsets. These low ratios not only represent a sharp departure from the national norm; they inadequately account for the uncertainty associated with practices intended to reduce nonpoint source pollution, and threaten the ultimate effectiveness of North Carolina’s nutrient management strategies. We recommend use of at least a 2:1 trading ratio.

In practical terms, we are asking the EMC to retain the trading ratios incorporated into the existing markets created under the Neuse and Tar-Pamlico nutrient management strategies. The current Neuse rules effectively incorporate a 2:1 point-nonpoint source trading ratio.¹⁴ The Tar-Pamlico rules effectively incorporate a 2.1:1 trading ratio.¹⁵ We are concerned that by drastically relaxing the trading ratios, the EMC is disregarding laws designed to protect against

¹¹ *Id.* at 17.

¹² Cynthia Morgan & Ann Wolverton, EPA, National Center for Environmental Economic, *Water Quality Trading in the United States* (June 2005), available at https://www.epa.gov/sites/production/files/2014-12/documents/water_quality_trading_in_the_us.pdf.

¹³ See Jennifer Vogel & Leon Szeptycki, Environmental Law and Conservation Clinic, *A Survey of Trading Ratios Used for Generation of Credits in Water Quality Trading Programs* (July 2012).

¹⁴ The required offset charge for new or expanding dischargers in the Neuse rules is 200% of the cost at which the State has been obtaining reductions from nonpoint sources. 15A N.C. Admin. Code. 02B .0234(7)(b), (8)(d). “Thus, if we were to assume that a payment . . . has the effect of increasing the State’s spending on nonpoint source BMPs by a similar amount, the offset rate would have a 2:1 trading ratio embedded into it.” Environomics, *A summary of U.S. effluent trading and offset projects* (1999) (prepared for Dr. Mahesh Podar, U.S. Environmental Protection Agency, Office of Water), available at http://www.environomics.com/Effluent-Trading-Summaries_Environomics.pdf.

¹⁵ (identifying a range of costs for nonpoint source BMP installation and explaining that “[t]o estimate a single trading value, NCDEM multiplied the median of this range (\$13/kg N) by a safety factor of 2 and then added a 10% administrative cost.”).

the weakening of existing water quality protections, especially when those protections are part of a federally-approved strategy to restore designated uses.¹⁶

The EMC's proposed ratios place far too much faith in the effectiveness of nonpoint source monitoring to confirm loading reductions. It is often difficult to evaluate the effectiveness of nonpoint sources controls through monitoring.¹⁷ For instance, nonpoint source pollution is highly weather-driven.¹⁸ Yet, the proposed rules make no attempt to address this seasonality through monitoring requirements.¹⁹ Nonpoint source pollution reductions can also take years to manifest as changes in instream water quality, cautioning against over-reliance on monitoring to confirm effective implementation.²⁰

Relying on monitoring is particularly unjustified when the relevant rules fail to clarify the nature of monitoring that is required. We are concerned that, although the proposed rule refers to "monitored nonpoint source controls" the use of which can reduce the trading ratio, they are silent as to the requisite monitoring frequency, location, and duration. The rules also do not specify monitoring standards. Ultimately, this creates considerable confusion regarding the type of monitoring sufficient to relax the trading ratio. The EMC cannot confidently assert that monitoring accounts for uncertainty when the rules fail to articulate the requisite monitoring.

¹⁶ See, e.g., 33 U.S.C. § 1342(o) (guarding against backsliding by generally prohibiting issuance of permits containing "effluent limitations which are less stringent than the comparable effluent limitations in the previous permit"); 33 U.S.C. § 1313(d)(4)(A) ("For waters identified under paragraph (1)(A) where the applicable water quality standard has not yet been attained, any effluent limitation based on a total maximum daily load or other waste load allocation established under this section may be revised only if (i) the cumulative effect of all such revised effluent limitations based on such total maximum daily load or waste load allocation will assure the attainment of such water quality standard, or (ii) the designated use which is not being attained is removed in accordance with regulations established under this section.").

¹⁷ Adena R. Rissman & Stephen R. Carpenter, Progress on Nonpoint Pollution: Barriers & Opportunities 144 *Dædalus*, the Journal of the American Academy of Arts & Sciences, Vol. 3, at 36 (2015) ("[A] growing number of studies from around the world show that it is extremely difficult to determine the efficacy of interventions aiming to reduce nutrient runoff from watersheds."), available at <http://labs.russell.wisc.edu/rissman/files/2011/12/Rissman-Carpenter-2015-Nonpoint-Pollution-Challenges-Opportunities-Dædalus.pdf>; David P. Ross, EPA, Updating the Environmental Protection Agency's (EPA) Water Quality Trading Policy to Promote Market-Based Mechanisms for Improving Water Quality 3 (Feb. 6, 2019)(noting that the environmental benefits of nonpoint source reductions "may not be immediately or precisely measurable in the resource"), available at <https://www.epa.gov/sites/production/files/2019-02/documents/trading-policy-memo-2019.pdf>.

¹⁸ S.A Dressing et. al, EPA, Monitoring and Evaluating Nonpoint Source Watershed Projects 2.2.1.3 (May 2016).

¹⁹ S.A Dressing et. al, EPA, Monitoring and Evaluating Nonpoint Source Watershed Projects 2.2.1.3 (May 2016) ("In cases where available water quality data are not sufficient to assess seasonality in a specific watershed, it may be necessary to perform seasonal synoptic surveys . . . , collect year-round samples initially, or rely on watershed modeling to better define seasonality and facilitate fine-tuning of the monitoring design.").

²⁰ Suzie Grenhalgh & Mindy Selman, *Comparing Water Quality Trading Programs: What Lessons Are There to Learn?*, 42 Journal of Regional Analysis & Policy, Vol. 2, 104 (2012)("[W]here there are long time-lags between reduced nutrient discharges and observed improvements in water quality, additional metrics may be needed to demonstrate progress towards water quality goals.").

Finally, when authorizing water quality trades, uncertainty is not the only factor that can or should inform trading ratios.²¹ For instance, we recommend consideration, particularly in the context of point-nonpoint source trading, of equivalency ratios adjusting for the fact that the composition of point and nonpoint sources discharges can differ with respect to the forms of the nutrients discharged. As observed by EPA,

For nutrients, the effect on water quality is related to the percent of the nutrient that is biologically available in the source's discharge. Biologically available nutrients are readily available for uptake by the biota. Nutrients can be present in forms that are immediately biologically available and in forms that are less accessible to the biota. Excess biologically available nutrients contribute to eutrophication and degradation of water quality. Those forms of nutrients that are not immediately biologically available can become accessible to the biota (biologically available) through different biological and chemical cycling mechanisms. Hence, nutrients can be present as readily biologically available or bound to sediment, and depending on environmental factors, such as climate, apparent geology, residence time, and so on, have different effects on the waterbody of concern. The relative biological availability of nutrients in the trading sources' discharges should be incorporated into the equivalency ratio.

In addition, it is important to consider the location of the facilities involved in the trade.²² We appreciate efforts to geographically restrict trading markets in 15A NCAC 02B .0703(b) to ensure that credits are purchased within appropriate subwatersheds. However, we lament the lack of clear standards to account for the relative location of the seller and the water body the relevant strategy is designed to improve. It is imperative to account for the watershed features and distance between a pollutant source and the water body in need of protection. While the proposed 15A NCAC 02B .703(j)(5) states "Delivery factors shall be applied to estimate nutrient reductions to an impaired water body subject to a nutrient strategy *if required under rules of this Subchapter for that strategy*," we recommend development and application of delivery or transport factors to inform any nutrient trading.²³

²¹ EPA, Water Quality Trading Toolkit for Permit Writers 30 (June 2009) "Although existing trading programs use various types of trading ratios and different terms to describe them, the basic categories of trading ratios are delivery, location, equivalency, retirement, and uncertainty."

²² EPA, Water Quality Trading Toolkit for Permit Writers 12 (June 2009) ("Inappropriate trading across geographic or hydrologic units (i.e., where the dischargers are not both contributing to the same water quality problem) will not improve, and could worsen, water quality downstream of the credit purchaser. Water quality trading is intended to provide opportunities for efficiently achieving and maintaining water quality standards within watersheds, as opposed to cleaning up one watershed at the expense of another.").

²³ Notably states like Virginia use ratios to account for the relative location of the point source buyer and the nonpoint source seller and their relative contributions to instream impairment. 9 VA Admin. Code § 25-820-70 (II)(B)(1)(b).

Agriculture rules- 15A NCAC 02B .0238; 15A NCAC 02B .0256

Although rules in both the Neuse and the Tar-Pamlico nutrient management strategies purport to address contributions from various types of agriculture,²⁴ in practice their application is limited to cropland agriculture, meaning they fail to account for the proliferation of industrial animal agriculture and the resulting water quality impacts.²⁵ The EMC's failure to effectively regulate large sources of nutrients dooms nutrient management strategies in the Neuse and Tar-Pamlico to failure. We cannot expect the targeted improvements in water quality to be achieved until the agency gets serious about targeting these sources of nutrient loading.

A substantial and growing body of scientific evidence demonstrates that animal feeding operations contribute significant nutrient loads to water bodies in Eastern North Carolina.²⁶ Indeed, DWR basin planners have consistently observed that industrial animal operations "are having a significant negative impact on the Neuse River water quality"²⁷ and repeatedly noted the adverse impact of these operations on water quality in the Tar-Pamlico watershed.²⁸ A nutrient management strategy has no hope of reducing loading that is effectively ignored. We urge the EMC to conduct a long overdue analysis of the contributions of industrial swine and poultry operations to nutrient loading in the Neuse and Tar-Pamlico watersheds.

Ignoring animal agriculture²⁹ compounds the inherent limitation stemming from the failure to consider atmospheric deposition of nitrogen when developing these nutrient

²⁴ See, e.g., 15A N.C. Admin. Code 02B .0236 (asserting that the Neuse Rules apply to "[a]ll persons engaging in agricultural operations in the Neuse River Basin, including those related to crops, livestock, and poultry").

²⁵ See NCDA&CS, *2018 Annual Progress Report (Crop Year 2017) on the Neuse Agricultural Rule (15A NCAC 2B.0238)* (reporting "calculations of nitrogen loss from cropland agriculture adjusted for acreage in the basin" and noting that "livestock-related nitrogen and phosphorus reducing BMPs" are not evaluated); NCDA&CS, *2018 Annual Progress Report (Crop Year 2017) on the Tar-Pamlico Agricultural Rule (15A NCAC 02B .0256)* (same).

²⁶ Stephen L. Hardin, U.S. Geological Survey Sci. Investigations Report 2015-5080, *Surface-water Quality in Agricultural Watersheds of the North Carolina Coastal Plain Associated with Concentrated Animal Feeding Operations 50* (2015), www.pubs.usgs.gov/sir/2015/5080/pdf/sir2015-5080.pdf (remarking that the higher nutrient ion concentrations in watersheds with CAFOs indicates "the influence of swine-waste manure storage or applications at the SW sites and swine- and (or) poultry-waste manure storage or applications at the SP sites" on surface water quality); Michael A. Mallin et al., *Industrial Swine and Poultry Production Causes Chronic Nutrient and Fecal Microbial Stream Pollution*, 226 *Water, Air, & Soil Pollution* 407 (2015), available at <http://link.springer.com/article/10.1007/s11270-015-2669-y> (detailing chronic nutrient pollution from CAFOs).

²⁷ DEQ, DWR, *Final Neuse River Basinwide Water Quality Plan § 17.1.4* (2009), available at <https://deq.nc.gov/about/divisions/water-resources/planning/basin-planning/water-resource-plans/neuse-2009>.

²⁸ DEQ, DWR, *Tar-Pamlico River Basinwide Water Quality Management Plan § 7.1*. (2010), available at <https://deq.nc.gov/about/divisions/water-resources/planning/basin-planning/water-resource-plans/tar-pamlico>.

²⁹ The proposed .0732(c)(2) language identifies that if three annual reports show that the Basin did not meet its nitrogen and phosphorus reduction goals, that the Basin Oversight Committee shall work with Soil and Water and other partners to seek reduction actions and bring agriculture back into compliance. All parties are aware of the ongoing impairment, and current reporting and accounting methods state that all sectors have exceeded reduction goals for years, this type of corrective action should be required in the event of only a single year if agriculture does not meet reduction goals.

management strategies.³⁰ Approximately 80% of ammonia emissions in the country originate from livestock waste.³¹ Nutrients from animal waste can enter surface waters through atmospheric deposition following manure spraying or spreading.³² Yet, despite a sizable number of large hog and poultry operations in both the Neuse and Tar-Pamlico watersheds, there is no attempt to evaluate, much less regulate, ammonia emissions or their impacts on chlorophyll-a levels.³³

The EMC cannot improve water quality in the Neuse or the Tar-Pamlico basin without meaningful evaluation and reduction of pollution from industrial animal agriculture. We urge the agency to acknowledge its failure to do so, and to take steps to collect and evaluate data to inform overdue action on that front rather than continue to rely on a paper exercise focused solely on row crop agriculture.

Generation of nutrient offset credits and stream mitigation credits in spatially overlapping areas- 15A NCAC 2B .0703(d)(3)

The EMC specifically solicited feedback through this rulemaking process on the concept of using the same locations to generate different types of credits for various regulatory frameworks on the same site.

North Carolina already has a history grappling with the issues presented here when EBX sold water quality credits to NC DOT to offset wetland impacts, and then turned around and without any additional management activities or justification sold credits to NC DENR to offset nitrogen impacts to the Neuse Basin.³⁴ This sale ignored the role that wetlands serve in treating nutrients naturally, something that is already part of the functions and services that wetland mitigation is required to replace.³⁵

³⁰ See 15A N.C. Admin. Code. 02B .0256(a)(2) (“This Rule may not fully address the agricultural nitrogen reduction goal of the Tar-Pamlico Nutrient Sensitive Waters Strategy in that it does not address atmospheric sources of nitrogen to the Basin, including atmospheric emissions of ammonia from sources located both within and outside of the Basin.”); 15A N.C. Admin. Code 02B .0238(8)(g) (“The Environmental Management Commission acknowledges that best management practices under the standard management practice option of this Rule do not fully address nitrogen loading, including atmospheric emissions and deposition, from animal operations.”).

³¹ EPA, Review of Emission Factors and Methodologies to Estimate Ammonia Emissions from Animal Waste Handling (April 2002).

³² See JoAnn Burkholder et al., *Impacts of Waste from Concentrated Animal Feeding Operations on Water Quality*, 115 ENVTL. HEALTH PERSP. 308, 309 (2007), available at <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1817674/pdf/ehp0115-000308.pdf> (“Inorganic N forms are added to the atmosphere during spray practices, and both ammonia and phosphate can also adsorb to fine particles (dust) that can be airborne. . . . [A] significant proportion of the total ammonium from uncovered swine effluent lagoons and effluent spraying . . . reenters surface waters as local precipitation or through dry fallout.”).

³³ Atmospheric deposition of ammonia is still nonpoint source pollution that should be considered in nutrient management strategy development. Under federal law, any source of water pollution that does not meet the definition of “point source” under the Clean Water Act is considered a nonpoint source. See 33 U.S.C. § 1362 (defining “point source”); see also S.A Dressing et. al, EPA, Monitoring and Evaluating Nonpoint Source Watershed Projects 1.1 (Feb. 2016) (“Atmospheric deposition, the wet and dry deposition of airborne pollutants onto the land and into waterbodies, is also considered to be nonpoint source pollution.”).

³⁴ Dan Kane, *EBX Is Paid Twice for Wetlands Work*, News & Observer (Dec. 8, 2009)

³⁵ 33 CFR § 332.3

Of the options proposed in this rulemaking, we would support option 1. In other words, we do not support any caveats to the requirement that “reductions shall not include those already implemented to satisfy other requirements under the same nutrient strategy; other local, state or federal requirements; or those resulting from state or federal compensatory mitigation requirements.”³⁶ The ability to essentially double dip for credit generation on the same spatial area would undermine the full ecosystem benefits intended for various credit and mitigation schemes. The consequence of any such caveat would be to limit the net loading reduction required under these rules. Moreover, were the EMC to permit such credit stacking, it would exacerbate our concerns about the failure to account for uncertainty in proposed point-nonpoint source trading ratios. Various types of mitigation and offset credits should be generated by practices and areas dedicated solely to a single program.

Other issues

Currently, new and expanding dischargers must purchase 30 years of offsets prior to obtaining NPDES permit coverage.³⁷ The draft rule proposes to reduce the requirements for up front securing of credits from 30 years to 10 years. The 30 year requirement should remain in place. The facilities seeking these types of offsets are not designed around a 10 year time frame of operation. Moreover, DEQ would likely not reject a permit application something like a municipal sewage treatment plant if after 2 NPDES permit renewal cycles there was some delay in securing credits for the next 10 years.³⁸ We urge the EMC to require the type of longer term thinking that operating these types of facilities requires and retain the original 30 year requirement.

The limits for regulation of point source discharges should be dropped below the current 0.5 mgd amount. Often these smaller operators are the ones that have the highest concentrations of nutrients in their effluent and are least capable of managing their system due to limited resources. The rules should develop a path for bringing all permitted point source dischargers into the regulatory framework. This will improve nutrient inputs into the estuary and will have additional watershed wide benefits for the river systems as a whole.

Considering the similarities between watersheds, EMC and the Department should clarify the rationale behind the differing mass load equivalent concentration requirements for new dischargers. The Neuse identifies a 3.5 mg/L nitrogen monthly average limit for new municipal sources, and 3.0 mg/L for the Tar.

³⁶ 33 N.C. Reg., Issue 16 at 1700 (Feb. 15, 2019), *available at*

³⁷ 15A N.C. Admin. Code. 02B .0240(e)(4)(“The offset payment shall be an amount sufficient to fund 30 years of nutrient reduction.”)

³⁸ For example, EPA estimated the Expected Useful Life (in years) of 23 components of a water treatment system; 20 out of 23 components had an expected useful life of 10 or more years, and more than half of the components had an expected useful life of 30 or more years. EPA, *Asset Management: A Handbook for Small Water Systems* 9 (Sept. 2003).

Industrial dischargers should not be exempt from the conditions of .0733(5) based on a demonstration that their waste stream only has nitrogen and phosphorus at or below background levels. Current levels are too high, adding at that background level may exacerbate impairment.

Stormwater continues to be the most significant source of pollution to the waters of the U.S. and the State. Whenever possible policies should be adopted to reduce the impact of stormwater pollution from both existing and new development and run-off from other managed landscapes like agricultural lands. It is important that the stormwater rules are expanded to the smaller but growing communities within the watershed so that they can develop responsible stormwater management programs. Numerous scientific studies have shown that water quality and quantity impairment begins when as little as 8% of a catchment has been converted to impervious surface, requirements for stormwater management should be set to begin when that threshold has been exceeded. Runoff volume matching is a good way to minimize the impact that stormwater has on an ecosystem and we support that addition to the rules. A continuing oversight of the rule is its inability to address existing development's stormwater impact. At a minimum the Local Program should require that incentives be developed for implementing projects in already developed areas on both public and private property that would reduce the contributions of stormwater pollution from those landscapes.

The greater purpose of resolving the impairment is to improve the ecosystem health of the full river systems, this would be best addressed through a watershed management approach which is not envisioned in this rule package. The goals should be focused on creating actions throughout the watersheds that build a system that will- in perpetuity- improve water quality for people and nature. The Department should strive to set up metrics within the rules that drive point source dischargers to improve their treatment capabilities in line with the latest cost effective treatment practices and ensure that facility operators are appropriately trained to manage their systems. The control of nonpoint source pollution, primarily through stormwater, should take the same approach of developing metrics that encourage the replication of the natural processes as much as possible and the restoration of degraded landscapes throughout the watershed. And lastly, a watershed approach must account for the full scope of activities that are creating the impact; if the rules do not do that it will force those that are subject to the rules to unfairly carry the burden of the pollution created by others.

Conclusion

We want to especially acknowledge the addition of language that recognizes that the rules have not successfully reduced impairment in either the Neuse or Tar-Pamlico in the 22 years since implementation began, and that starts the process of re-evaluating measures needed to effectively do so. We hope that this process will begin promptly and that agency staff will include all sources of nutrient pollution in that evaluation, and recommend steps to truly get us on the path toward restoration and removing the impairment from these basins.

However, we are also very troubled by a concerted focus to reduce potential environmental benefits from current and future trading programs by reducing the ratios required

for point to non-point source offsets. This goes against all guidance from EPA and flies in the face of the best available science. It is especially troubling as the demand for these types of trades is expected to increase in both basins in the near future as well the applicability for trading programs in Jordan Lake and other watersheds.

We urge the EMC and DEQ staff to finalize and implement rule language which can truly lead to a healthy Neuse and Tar-Pamlico and will serve as a model framework for the restoration of other watersheds in North Carolina.

Sincerely,

Forrest English, Pamlico-Tar Riverkeeper
Matthew Starr, Upper Neuse Riverkeeper
Katy Langley Hunt, Lower Neuse Riverkeeper
Sound Rivers

Peter Raabe
American Rivers

Emily Sutton, Haw Riverkeeper
Haw River Assembly

Grady McCallie
NC Conservation Network

Will Hendrick
Waterkeeper Alliance

Public Hearing – Neuse/Tar-Pam rules**March 26, 2019****Kinston, NC****Hearing Officer: EMC Commissioner Steve Keen**

DEQ staff present:

John Huisman

Linda Culpepper

Mike Templeton

Jim Hawhee

Trish D'arconte

Julie Ventaloro

Rich Gannon

Hearing began: 6:05 p.m.

Intro by Commissioner Keen [see script]

Presentation by DWR staff John Huisman [see .ppt slides]: 6:11 p.m. – 6:33 p.m.

Speakers:

1. John C. Hall – Tar Pamlico Basin Association

It's a pleasure to come to NC. Going to give comments on Tar-Pam new and expanding rule, .0229, .0773, I believe. I represent the Tar-Pam Basin Association. Been representing them for 28 years. Original point source-nonpoint source trading program is concept I came up with in 1990. The other person in the room that has this same long history as I do is Steve Tedder. I convinced him to set up the first water quality credits trading program in this state. We have a concern with rule that's being amended. We requested it not be adopted. The prior rule recognized that new and expanding discharge requirements only apply to non-association members. Association members were not to receive any limits upon expansion. Association is governed by a specific agreement negotiated 4 times over 28 years. Governed by specific agreement with a load cap, which association members have met and exceeded, doing better than the targets for 28 years. Phase 4 agreement that just finished 4 years ago, and 2015 permits. Mike Templeton, Rich Gannon, John Huisman were all on the team getting new agreement into place. That agreement ensured degradation would not occur. Association by its establishment and working with state has provided major benefits on monitoring. We developed TMDL for this system. We paid for modeling to be done to ensure targets were reasonable and appropriate. We have worked hard to make sure we met our end of the deal and the state was appropriately served by having this program in place. Expansions and new members are covered by the load cap in the agreement. Does not establish that we go to 3 nitrogen on new expansion. In our view, the new rule eliminates the benefit of what the association is established for. By imposing separate requirements on new and expanding facilities, establishes non-cost effective approach. There would be no need for this association anymore. In short, it's unfortunate but we would be forced to challenge this rule if it were

adopted. It would be a real shame. We've worked cooperatively for decades and met and exceeded our requirements. I had follow up discussions with staff. I'm not pointing fingers. Staff believed they were doing something that was in our interest. When I looked at it more closely from technical and legal perspective, creates complications and conflicts that were not apparent at first and does damage to how load cap is structured. I do not believe there would be an objection by staff to going back to the old way, meaning we are controlled by the load cap. If a non-association person wants to expand or become new discharger, they would have to meet limits of technology – that's fine. As far as association is concerned, we would appreciate if this could be reconsidered and go back to where we were. We think all would benefit by that approach. If you, Commissioner Keen, have any questions as to historical perspective about association, benefits, where we are in creating improvements to the estuary, I'm here.

2. Adam Waters – City of Washington

I am the public works director for the City of Washington and vice chair for the Tar-Pam Basin Association. City of Washington concurs with comments made by John Hall. Specific to Washington – Rule 02B .0229. Washington is located in Beaufort County, on banks of Tar, where Tar and Pamlico meet. Citizens of Washington love the river. They've come to expect a high quality water because we have a lot of recreation, swim, fish. River is important to the citizens. It is, in fact, second most important resource behind the people. However, Washington is in a Tier 1 county. We are low on the economic benefits totem pole. Washington is also unique in basin in fact we will be one of the first members of basin association that will have to expand its plant. These rules will affect us at that time. In 2018, Washington's flow into plant reached 73% of its permitted capacity, a growth of 7% over the previous year. We are planning the next expansion. If these rules are in place, our allocation will be cut in half for nitrogen and even more so for phosphorus. Without these rules, we will retain same allocation when we expand – we won't be granted any additional nitrogen. Our parts per million will decrease, but would have same poundage. Citizens and rate payers of Washington will have to bear expense of that additional treatment costs as associated with these rules. Our current estimates to increase capacity in plant is between 9 and 10 million dollars – that is without these rules in place. Neighboring communities will also be impacted. City of Washington is in opposition of these rules as presented.

3. David Springer – Greenville Utilities and TPBA

Assistant Director of Water Resources for Greenville Utilities and current chairman of Tar Pam Basin Association. Opposed in regard to inclusion of members of Tar Pam Basin Association – commenting on rules [*notetaker note: I missed the first two rules Mr. Springer listed*] 02B .0229 .0733. Sent email to staff previously to object to rules along with reasons. Nutrient compliance strategy is collective effort to retain nutrient levels below TMDL. Strategy has been proven to work over 30 years it has been in place. We have funded efforts that contribute to the protection. Current strategy was recognized by our predecessor. It's an advantageous way for point source discharges to maintain nutrient levels below TMDL. This model continues to be best way for our community to maintain this strategy. New rules undermine strategy that was developed with state for point source discharge in the basin. We have been told that impacts to

our government were not taken into account by staff. We were told by staff that staff was not opposed to excluding us from these rules. That is our request – to be excluded from these rules.

4. Sam Davis – farmer
Declined to speak

Last speaker concluded at 6:52 p.m.

Commissioner Keen closed hearing at 6:52 p.m.

Public Hearing – Neuse/Tar-Pam rules**March 28, 2019****Clayton, NC****Hearing Officer: EMC Commissioner JD Solomon**

DEQ staff present:

John Huisman

Linda Culpepper

Mike Templeton

Jim Hawhee

Nora Deamer

Julie Ventaloro

Rich Gannon

Ricchi [don't know his last name]

Hearing began: 6:03 p.m.

Intro by Commissioner Solomon [see script].

Recognized:

Rep. Donna White, NC General Assembly

Adam Lindsay, Clayton Town Manager

Presentation by DWR staff John Huisman [see .ppt slides]: 6:11 p.m. – 6:30 p.m.

Commissioner Solomon opened it up to a few questions:

Q. Will DEQ consolidate the SNAP tools for ease of use by developers, local governments?

A. [notetaker missed the answer]

Q. The model plan will be ready in 4 months – will there be a comment period for that too?

A. We will collaborate with LG's to develop it. It's 4 months after rules go into effect.

Q. Waste load allocations – will any come down in the future for certain sectors?

A. We have no plans to do so.

Q. Have you coordinated with Phase 2 program? A lot of LG's are already implementing.

A. We have been talking with Stormwater Permitting Unit and we took that into consideration.
Stormwater doesn't always address nutrients specifically.

Commissioner Solomon - These rules were passed around 1999. It's 20 years later. We need your comments, including about costs and benefits. -- Recognized former commissioner Butch Lauder.

Speakers:

1. James Warren – Town of Clayton wastewater treatment superintendent. Have been in that position for 25 years. LNBA, Neuse River Compliance Association executive boards. I'm speaking to rules 02B .0234 and .240 [sic]. Clayton supports revisions as written. Will help mitigate costs of mitigation offsets for new and expanding wastewater facilities by allowing ten-year permit purchases at 1:1 point ratio. Due to time constraints of this hearing, will be brief. Town will submit written comments to clarify comments in fiscal note. Clayton, Johnston County and towns and cities of Wake County have experienced positive growth after past few decades. We are faced with economic challenges to provide quality of life for citizens and industrial partners. Clayton population has grown by a significant jump. Based on population and industrial growth, we've had to develop other wastewater capacity resources. Town operates 2.5 mgd wastewater reclamation facilities, treat up to 2.34 mgd of bulk wastewater. Contract with Raleigh is due to expire in 2027. So we're going to have to expand. Nutrient offsets will be a big part of this cost. In a nutrient study we commissioned, construction estimated around 100 million dollars and additional 70 million dollars for nutrient offset credits. We feel these changes will help us mitigate some of those burdens.
2. Barry Parks, vice chair of Neuse River Compliance Association and City of Wilson. Been 37 years in the water and wastewater business. We would like to thank EMC for its attention to our concerns. We support revisions to wastewater rule as pertains to Neuse estuary. Will also provide written comments. NRCA formed in 2002 and received NPDES permit NCC00001[sic]. There are 22 organizations in the organization, represent 25 NPDES permitted facilities. We are united as an organization. There are 5 here tonight. We have Wilson, Town of Clayton, Johnston County, City of New Bern, City of Raleigh. NRCA has been in compliance with its permit for 15 years. Members achieve average end-of-pipe discharge of 2.54 on average. Wilson had discharge of 1.98 mg/l. Capital investment exceeds 429 million from 1997 to 2014. We're still paying two different loan payments back for wastewater improvements. Expensive for our customers. Continued millions of dollars of investments since 2014. In 2018, we had 6 members had to lease nitrogen – small members. Nitrogen is a commodity, there is really no nitrogen available. We have additional nitrogen that we could sell, but Wilson has to retain that for its own growth. It's really not for sale. It's like asking to sell one of my children. Permitted flow of members of NCRA was 178 mgd. At end of 2018, permitted flow was 193 mgd. Making expansions to allow for growth is a wise investment.
3. Forrest English with Sound Rivers. Tar Pam Riverkeeper with Sound Rivers. [notetaker notes hard to hear speaker] Appreciate adaptive management, would be opposed to credit double dipping. Biggest thing is ratios for point source to nonpoint source – 1. Gist is those ratios are far too low and fail to recognize ongoing impairment of the estuary. Other states have gone with ratios generally in 2:1 or 3:1. EPA has stepped in to address programs that are insufficient. Strongly recommend ratios be raised at least to 2:1. Also concerned with state being exposed to legal risk, anti-backsliding and anti-degradation. Relates to adaptive management and goals – talking about 3 years in both cases. Since we're already aware of impairment, confused why that would wait 3 years and not shorter timeframe. Will submit written comments.

4. Shandra Farmer, Johnston County public utilities. In order to meet our near term growth demands, county is designing 4 mgd expansion to wastewater plant. Our permit provides effluent limits for up to 13.5 mgd, however county's nitrogen allocation is only sufficient for 11.5 mgd. We have been seeking leasing or purchase nitrogen allocation. 1,000 pounds per year is only we have found. We have been unable to identify any other additional allocation. County must secure this additional nitrogen allocation in order to obtain a modified NPDES permit and begin our construction by 2020. These are immediate needs of industrial, institutional, and residential developments. Results in new system development fees that far exceed every other area of the state and country. Puts additional burden on point source discharges. County supports wastewater rule revisions, in particular wastewater percent reduction.

Last speaker concluded at 6:56 p.m.

Commissioner Solomon closed hearing at 6: p.m.