## NORTHAMPTON COUNTY REGULAR SESSION February 5, 2018

Be It Remembered that the Board of Commissioners of Northampton County met on February 5, 2018 with the following present: Fannie Greene, Chester Deloatch, Geneva Faulkner, Charles Tyner and Robert Carter.

Others Present: Kimberly Turner, Scott McKellar, Nathan Pearce, and Komita Hendricks.

## Chairman Carter called the meeting to order.

#### Agenda Work Session:

A work session was held to discuss today's agenda items. Chairman Carter called upon County Manager Kimberly Turner for input. Ms. Turner had no changes, but reminded Commissioners of the Report to Partners Lunch at the J.W. Faison Auditorium after the meeting. Chairman Carter called upon Commissioners for input. Commissioners had no changes.

### Commissioner Geneva Faulkner entered the meeting at this time.

### **Regular Session:**

Chairman Carter called the meeting to order, welcomed everyone, and announced when citizens could make comments. Chairman Carter called for a moment of silence and invited everyone to participate in the Pledge of Allegiance.

## Approval of Regular Session Minutes for January 16, 2018:

A motion was made by Chester Deloatch and seconded by Fannie Greene to approve the Regular Session Minutes for January 16, 2018. *Question Called:* All present voting yes. <u>Motion</u> <u>carried.</u>

## Approval of Closed Session Minutes for January 16, 2018:

A motion was made by Fannie Greene and seconded by Chester Deloatch to approve the Closed Session Minutes for January 16, 2018. *Question Called: All present voting yes.* <u>Motion</u> <u>carried.</u>

#### Approval of Agenda for February 5, 2018:

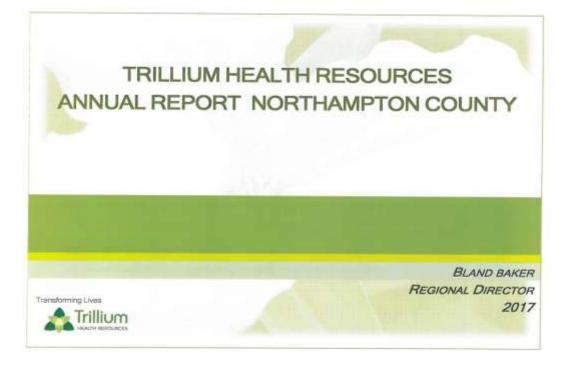
A motion was made by Fannie Greene and seconded by Chester Deloatch to approve the agenda for February 5, 2018 with no changes. *Question Called: All present voting yes.* <u>Motion</u> <u>carried.</u>

# **Trillium Health Resources Annual Report:**

Mr. Bland Baker, Trillium Regional Director, introduced Mrs. Hope Eley. Mr. Baker stated that Mrs. Eley is the representative for Northampton County.

Mr. Baker presented to the Board the Annual Report for Trillium Health Resource. He addressed the opioid crisis across North Carolina and the funding that was received.

## <u>PLEASE SEE SCANNED DOCUMENTS WHICH ARE</u> <u>HEREBY MADE A PART OF THESE MINUTES:</u>



# TRILLIUM UPDATE

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Trillium's mission: Transforming lives of people in need by providing ready access to quality care.

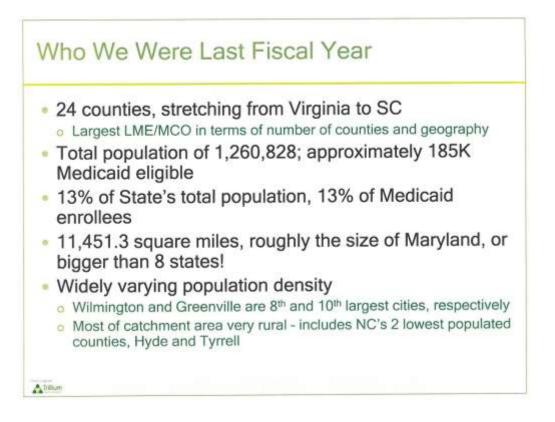
Although the mission is simple, Trillium's efforts to accomplish this mission are not.

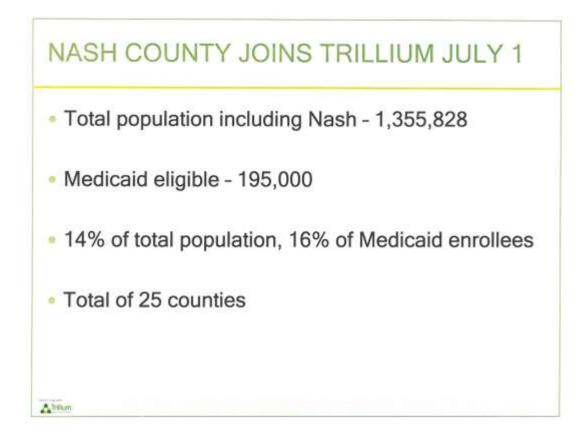
Trillium as well as all MCO's face continuous changes. Recurring budget cuts from the state and federal governments and proposed Medicaid reform cause us to adapt and evolve in order for us to continue to meet our contractual and regulatory obligations.



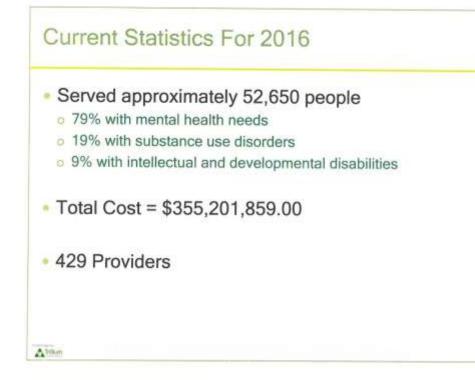
- On November 15<sup>th</sup>, 2017, Trillium announced an important step towards securing our position as a leader in Managed Care in North Carolina.
- Trillium is working with two other MCO's, Alliance Behavioral Health and Vaya Health to form a new coalition known as Advancing NC Whole Health.
  www.advancingncwholehealth.com
- This is a partnership-not a merger. Trillium believes by aligning our strengths and shared experiences, we can maximize our impact as we prepare for Medicaid Reform.

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# TRILLIUM ADDRESSES OPIOD CRISIS

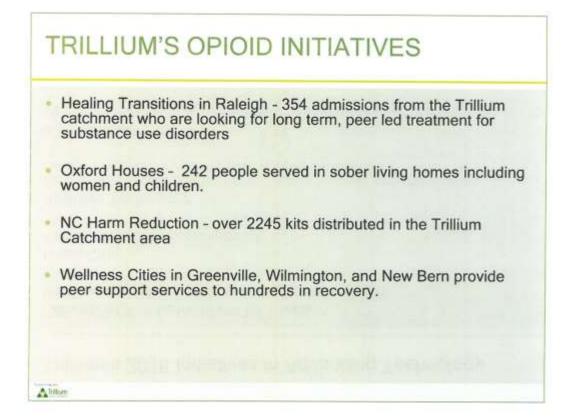
- North Carolina has received \$31million over the next two years to address the Opioid Crisis through the Cures Act.
- Trillium's allocation for the first year is \$1.2 million. The funding is designated for new individuals seeking opioid treatment for the first time or individuals who have been out of treatment and are ready to seek treatment again.

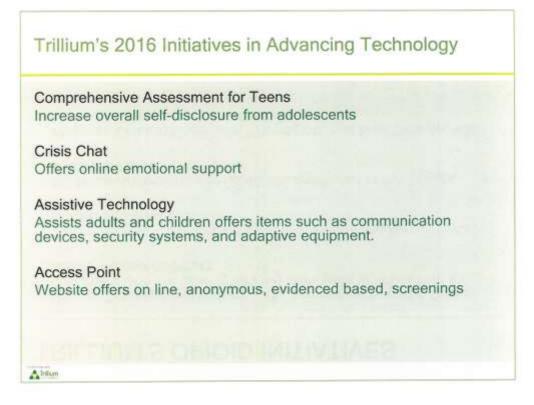
# OPIOID CRISIS CONTINUED

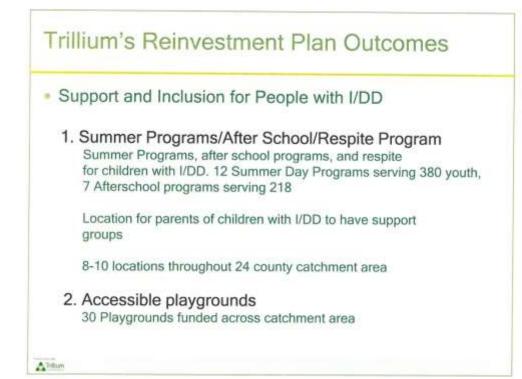
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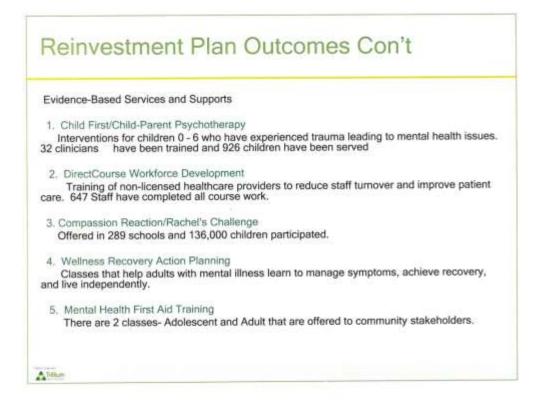
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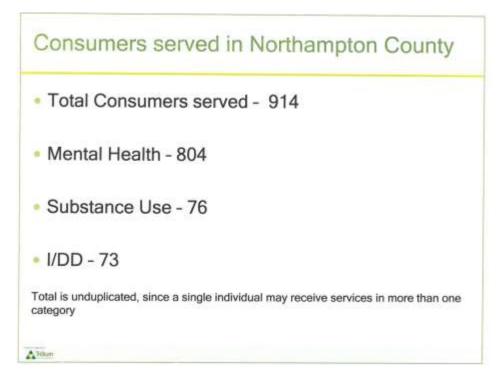
- As of December, Trillium has spent all 1.2 million dollars serving approximately 1269 new consumers.
- Many counties have held their Opioid Forums that have focused on Education, Prevention and Treatment

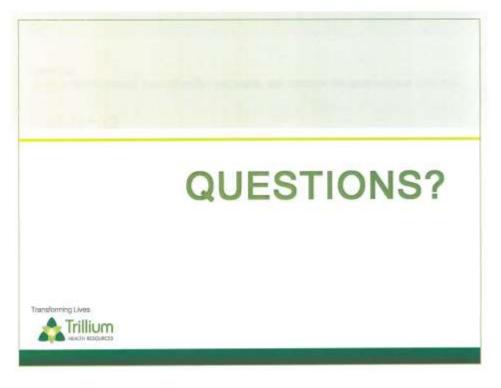












## King's Kitchen:

Mrs. Jacquelyn Grant, Director, appeared before the Board to give a report on King's Kitchen that was currently held at the gymnasium at W. S. Creecy School, Rich Square, NC. Mrs. Grant gave a financial report and provided some detailed information about the King's Kitchen.

# <u>PLEASE SEE SCANNED DOCUMENTS WHICH ARE</u> <u>HEREBY MADE A PART OF THESE MINUTES:</u>



Адының_Манте	Report Month	Hill Holped	Individuals Halped	New Familio
Phone (Non-Street, Street, Str				
	May	0	0	
	June	442	442	324
	July	517	517	93
	August.	375	473	90
	Soptember	672	572	330
	October	1913	302	11
	November	135	135	
	December	308	308	12
	January	213	213	5
	February	207	207	
	Marth	306	361	1
	April	\$35	535	3
	May	185	815	10
	June	699	699	10
	July	428	428	24
	Avigust	522	522	46
	Septembar	449	449	
	October	323	323	3
	November	337	237	333
	December	410	410	15
	January	361	363	10
	February	414	414	17
	March	495	495	24
	April	494	494	45

Service by the Creek Development Corp. from 05/01/2015 to 12/31/17

Monday, January 29, 2018

Page 1 of 2

Augist	\$32	454 532	20 25
September	510	510	25 34 47
October	459	459	47
October	459	459	47
December	477	477	4

Mondey, January 29, 2018

Page 2 of 2

# Report from Kings Kitchen Rich Square NC 27869 Check received form Northampton County Commissioners in the amount of \$1,000.00 October 2017.Check deposited 11/1/17

Disbursement

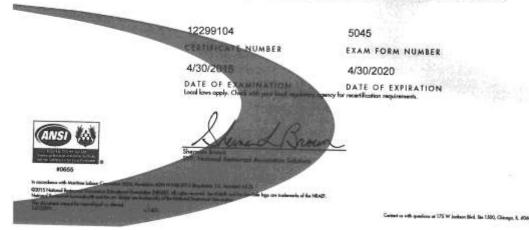
11/2/17 Food bank of Albemarle	\$35.00
11/2/17 Dominion Energy	200.00
11/9/17 Town of Rich Square water dept.	110.00
11/9/17 Food and supplies	227.50
11/19/17 Town of Rich Square water dept.	69.96
12/5/17 Dominion Energy	121.94
1/10/18 Food bank of Albemarle	80.00
1/10/18 Town of Rich Square water dept.	100.00
Total	944.40

Juanita Majette



# JACQUELINE GRANT

for successfully completing the standards set forth for the ServSafe® Food Protection Manager Certification Examination, which is accredited by the American National Standards Institute (ANSI)-Conference for Food Protection (CFP).



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# Nurturing souls

Rich Square woman utilizes cooking skills to help others

STORY & PHOTOS BY NEW HOAVE

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# Soothing the hunger beast

PAGE 24 + FRONT PORCE LIVING

 The King's Kitchen opens its door to all
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on food and offer titres at a lower

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FRONT PORCH LIVING - PAGE 25



# **Proposed Transfer of Supervision of the Animal Control Officer Position:**

Mr. Andy Smith, Health Department Director, appeared before the Board to obtain approval for the Health Department to transfer the Supervision of the Animal Control Officer Position to the Northampton County Sheriff's Office effective July 1, 2018.

A motion was made by Charles Tyner and seconded by Fannie Greene to approve the transfer of the Supervision of the Animal Control Officer Position to the Northampton County Sheriff's Office effective July 1, 2018. *Question Called: All present voting yes.* Motion carried.

# <u>PLEASE SEE SCANNED DOCUMENTS WHICH ARE</u> <u>HEREBY MADE A PART OF THESE MINUTES:</u>



### NORTHAMPTON COUNTY HEALTH DEPARTMENT 9495 NC 305 HIGHWAY POST OFFICE BOX 635 JACKSON, NORTH CAROLINA 27845





#### DECISION PAPER

TO:	Northampton County Board of County Commissioners
FROM:	Northampton County Health Department
MEETING DATE:	February 5, 2018
RE:	Proposed Transfer of Supervision of the Animal Control Officer Position

#### PURPOSE:

The purpose of this decision paper is to request the Board of Commissioners' approval for the Health Department to transfer the Supervision of the Animal Control Officer Position to the Northampton County Sheriff's Office effective July 1, 2018.

#### FACTS:

- Northampton County Health Department has supervised the Animal Control Officer Position for the last 35 plus years.
- Northampton County Health Department currently supervises and manages the Northampton County Animal Shelter along with providing Rabies Control Measures throughout the county.
- By transferring Supervision of the Animal Control Officer Position to the Northampton County Sheriff's Office will allow for the Animal Control Officer to receive greater support from the Sheriff's office and provide more streamlined services
- The proposed transfer of Supervision of the Animal Control Officer Position to the Northampton County Sheriff's Office was unanimously approved by the Northampton County Board of Health for recommendation to the Northampton County Commissioners.

#### DISCUSSION:

Northampton County Health Department would like to transfer the supervision of the Animal Control Officer Position to the Northampton County Sheriff's Office in an effort to continuously improve animal control services provided throughout Northampton County. The Northampton County Sheriff's Office for many years has worked with the Animal Control Officer in many ways including investigating potential animal cruelty cases. Situations like this and others

PHONE: (252) 534-5841 PHONE: (252) 534-1291 (Home Health) FAX (252) 534-1207 Adm. MAIN FAX: (252) 534-1045

make a local case that whereby if the Animal Control Officer Position was directly under the Sheriff's Office a more streamlined working scenario could occur.

The Benefits of the Proposed Transfer of Supervision of the Animal Control Officer Position to the Sheriff's Office are twofold; first a more streamlined approach to animal control enforcement in conjunction with the Northampton County Sheriff's Office. This approach will certainly benefit the entire county as a whole. Also, the Animal Control Officer and Sheriff's Office will be able to focus entirely on animal control response calls while the Health Department works to provide and improve rabies vaccinations throughout the county as a whole.

#### **RECOMMENDATIONS:**

The Northampton County Health Department and Board of Health recommend that Northampton County Commissioner's approve the transfer of Supervision of the Animal Control Officer Position to the Northampton County Sheriff's Office effective July 1, 2018

Respectfully submitted,

Andy Smith Health Director

#### COORDINATION:

County Manager:

ConceA beller Fr Concur with Comment Non-concur

Finance Director:

Concur Mulie A. Edwards Concur with Comment Non-concur\_

Human Resources Director Concur 1 Marcendar Concur with Comment Non-concur

## **Management Matters:**

Ms. Kimberly Turner, County Manager, appeared before the Board to request additional funding to Halifax Community College for the Northampton County Early College students that attend Halifax Community College for administrative fees. Ms. Turner stated the request is for \$7,245.

A motion was made by Charles Tyner and seconded by Fannie Greene to table this matter until a meeting with Dr. Michael Elam, President of Halifax Community College. <u>*Question Called: All present voting yes.*</u> <u>Motion carried.</u>

Ms. Kimberly Turner, County Manager, appeared before the Board to obtain approval to drawdown lottery funding for the pre-design phase of a Centrally Located High School.

A motion was made by Charles Tyner and seconded by Geneva Faulkner to approve the drawdown of lottery funding for the pre-design phase of a Centrally Located High School. *Question Called: All present voting yes.* <u>Motion carried.</u>

Ms. Turner stated to the Board that on February 28, 2018 at 11 am the Woodland National Guard Army is hosting a special ceremony of commemorating the transition of the Armory to the Town of Woodland.

# <u>PLEASE SEE SCANNED DOCUMENTS WHICH ARE</u> <u>HEREBY MADE A PART OF THESE MINUTES:</u>



LEARNING COMES TO LIFE IN PURSUIT OF EXCELLENCE OFFICE OF THE PRESIDENT

January 10, 2018

Northampton County Board of Commissioners 100 West Jefferson Street P.O. Box 808 Jackson NC 27845-0808

Dear Northampton County Board of Commissioners:

Halifax Community College is requesting a \$63 administrative fee per early college student per semester enrolled to support financially the College. Currently, the College receives no fees from the enrollment of early college students. The fees for traditional students include technology fees, parking/security fees, and student activity fees each semester traditional students are enrolled. The early college students currently receive the same benefits as other traditional students do on our campus through the use of campus technology, parking lot use, security protection, and in their involvement in Student Government Activities, but the fund balances supporting those areas are low. The College is having great difficulty in providing services to all of our students at the level of quality that they derserve.

We understand that we can't charge early college students directly any fees due to legislation which prohibits such an action, but we raised this issue with all of the public school systems in Halifax and Northampton Counties to make this information known at a meeting on November 3, 2017. At that meeting the Superintendents of the early colleges we serve, including Northampton County Public Schools, stated that they do not have funds in their 2017-2018 budgets allowing them to provide funds to HCC for this administrative fee request directly from their budgets. Their recommendation was for Halifax Community College to request the funds from Halifax and Northampton Counties from the sales tax redistribution funds for this administrative fee.

Currently, we have 115 students from Northampton County enrolled in our early college program this Spring 2018 semester. Therefore, our request is for a total of \$7,245 (\$63 X 115 students) from Northampton County. We appreciate the collaboration and support of this request with the Superintendents of early colleges that we serve as each school system expressed the importance of the request when we met with them on November 3, 2017. We value the opportunity Halifax Community College has to serve early college students from Northampton County as they graduate with both high school and community college degrees. We are very grateful for your consideration of this request from sales tax redistribution funds this 2017-2018 fiscal year.

Sincerely,

Mult

Michael A. Elam, Ed.D. President/CEO

APPLICATION PUBLIC SCHOOL BUILDING CAPITAL FU	10.222 - 222	ved:
NORTH CAROLINA EDUCATION LOTTER	Data	
County: Northampton	Contact Person	n: Al Bennett
LEA: 660	Title:	Director of Transportation and
Address: 701 N Church Street, Jackson, NC 27	Phone:	2525341371
Project Title: NORTHAMPTON HIGH SCHOOL PF	RE-DESIGN PHASE	
Location: 701 N Church Street		
Type of Facility: HS		
(4) A county may use monies in this Fund to pa administrative units and to retire indebtedness incu (5) A county may not use monies in this Fund t As used in this section, "Public School Buildings" s are used for instructional and related purposes, an maintenance, or other facilities. Applications musi date of final payment to the Contractor or Vend Short description of Construction Project: Pre design	irred for school coni o pay for school tec hall include only fac d does not include o st be submitted wi lor.	struction projects, innology needs. cilities for individual schools that central administration, ithin one year following the
Estimated Costs:		
Purchase of Land		
Planning and Design Services		108,000.00
New Construction		
Additions / Renovations		
Repair		
Debt Payment / Bond Payment		
TOTAL	S	108,000.00
Estimated Project Beginning Date: March, 2018		mpletion Date: June, 2018
We, the undersigned, agree to submit a statement of days following completion of the project.	f state monies expe	nded for this project within 60
The County Commissioners and the Board of Educa project, and request release of \$108 Building Capital Fund (Lottery Distribution). We cert parameters of G.S. 115C-546.	,000.00	from the Public School
(Signature — Chair, County Commissioners)		(Date)

Form Date: July 01, 2011

## **<u>Citizens/Board Comments:</u>**

Dr. Stanley Elliott, President of Roanoke Chowan College, appeared before the Board to introduce himself and thanked the Commissioners for their continued support to the college.

## Chairman Carter called for Board Comments.

Commissioner Faulkner thanked all of the citizens for attending. She also stated that King's Kitchen and Northampton County Schools are very dear to her heart and if she can be of assistance to please contact her.

Commissioner Deloatch had no comment.

Vice-Chairwoman Greene also thanked the citizens for attending. She then stated she has concerns with funds being used for the school, but feels this is a stepping stone.

Commissioner Tyner stated that he is passionate about Northampton County and thanked the citizens for attending.

A motion was made by Chester Deloatch and seconded by Geneva Faulkner to recess regular session and enter into closed session for the purpose of G.S. 143-318.11 (a)(3). *Question Called: All present voting yes.* <u>Motion carried.</u>

A motion was made by Geneva Faulkner and seconded by Fannie Greene to recess Closed Session and reconvene regular Session. *Question Called: All present voting yes.* <u>Motion carried.</u>

A motion was made by Geneva Faulkner and seconded by Charles Tyner to allow a citizen on Squire Road to have water service installed for a fee of \$50.00. <u>*Question Called:*</u> yes (Geneva Faulkner, Charles Tyner, and Chester Deloatch) no (Robert Carter, and Fannie Greene). <u>Motion carried.</u>

## **Appeal of Deferred Taxes:**

Mrs. Cathy Allen, Tax Administrator, appeared before the Board to obtain a decision on appeals of Deferred Taxes for Mrs. Terry Delbridge and Mr. James Everette.

A motion was made by Charles Tyner and seconded by Chester Deloatch to deny Mrs. Terry Delbridge and Mr. James Everette appeals. *Question Called: All present voting yes.* <u>Motion carried.</u>

## **Report on Secured and Unsecured Delinquent Tax and Fees:**

Mrs. Cathy Allen, Tax Administrator, presented the schedule summarizing the tax amount, the types, and the total by tax codes for secured and unsecured tax bills for 2016 which became delinquent on January 6, 2018. There was also a summary of the tax amount totals by tax codes for all delinquent secured and unsecured tax bills as of January 30, 2018.

A motion was made by Chester Deloatch and seconded by Fannie Greene that the Board adopts an order to the tax collector, directing that the secured 2017 tax liens be advertised pursuant to G.S. 105-369. *Question Called: All present voting yes.* Motion carried.

## <u>PLEASE SEE SCANNED DOCUMENTS WHICH ARE</u> <u>HEREBY MADE A PART OF THESE MINUTES:</u>

#### POSITION PAPER

101010101010001111 DOARD OF COMMINDSIONER	TO:	NORTHAMP	TON COUNTY	BOARD OF	COMMISSIONERS
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- FM: Cathy Allen, Tax Administrator
- RE: Appeal of deferred taxes by Mrs. Terry Delbridge appealed on behalf of Alexis D. Figueiredo, Theodore Gundy, Catherine L. Delbridge and herself on parcels 01-08893, 01-06719, 01-07428 and 01-07427.
- DT: August 09, 2017

PURPOSE: To obtain the Board's decision as to if Mrs. Terry Delbridge and Others meet the requirements for Present Use Assessment on parcels 01-08893, 01-06719, 01-07428 and 01-07247.

FACTS: Parcel 01-08893 has a total size of 6.00 acres which is listed as follow 1 acre for home site, 3.82 acres of cleared land and 1.18 acres of woodland, owned by Ms. Terry Delbridge. Parcel 01-06719 has a total size of 11.43 acres which is all woodland, owned by Theodore Gundy, Catherine L. Delbridge and Terry Delbridge. Parcel 01-07428 has a total size of 2.22 acres which is listed as 1.67 acres of cleared land and .55 acres of woodland, owned by Terry Delbridge and Alexis D. Figueiredo. Parcel 01-07427 has a total size of 3.33 acres which are listed as 1.70 acres of cleared land and 1.63 acres of woodland, owned by Terry Delbridge and Alexis D. Figueiredo.

> Ms. Delbridge and others were sent letter on July 10, 2017 informing them that they did not meet the minimum size and ownership requirement for Present Use Valuation and of the estimated roll back taxes. (See attached)

Ms. Delbridge made her appeal in a timely matter on July 20, 2017.

105-277.3. Agricultural, horticultural, and forestland – Classifications (1) "Agricultural land. - Individually owned agricultural land consisting of one or more tracts, one of which satisfies the requirements of this subdivision. For agricultural land used as a farm for aquatic species, as defined in G.S. 106-758, the tract must meet the income requirement for agricultural land and must consist of at least five acres in actual production or produce at least 20,000 pounds of aquatic species for commercial sale annually, regardless of acreage. For all other agricultural land, the tract must meet the income requirement for agricultural land and must consist of at least 10 acres that are in actual production. Land in actual production includes land under improvements used in the commercial production or growing of crops, plants, or animals." "(3) Forestland. - Individually owned forestland consisting of one or more tracts, one of which consists of at least 20 acres that are in actual production and are not included in a farm unit."

105-277.4. Agricultural, horticultural and forestland - Application; appraisal at use value; appeal; deferred taxes (c) "Deferred Taxes. - Land meeting the conditions for classification under G.S. 105-277.3 must be taxed on the basis of the value of the land for its present use. The difference between the taxes due on the present-use basis and the taxes that would have been payable in the absence of this classification, together with any interest, penalties, or costs that may accrue thereon, are a lien on the real property of the taxpayer as provided in G.S. 105-355(a). The difference in taxes must be carried forward in the records of the taxing unit or units as deferred taxes. The deferred taxes for the preceding three fiscal years are due and payable in accordance with G.S. 105-277.1F when the property loses its eligibility for deferral as a result of a disqualifying event. A disqualifying event occurs when the land fails to meet any condition or requirement for classification or when an application is not approved."

#### 105-381 - Taxpayer's remedies

(a) Statement of Defense. - Any taxpayer asserting a valid defense to the enforcement of the collection of a tax assessed upon his property shall proceed as hereinafter provided.

(1) For the purpose of this subsection, a valid defense shall include the following:

- A tax imposed through clerical error;
- b. An illegal tax;
- c. A tax levied for an illegal purpose.

(2) If a tax has not been paid, the taxpayer may make a demand for the release of the tax claim by submitting to the governing body of the taxing unit a written statement of his defense to payment or enforcement of the tax and a request for release of the tax at any time prior to payment of the tax.

(3) If a tax has been paid, the taxpayer, at any time within five years after said tax first became due or within six months from the date of payment of such tax, whichever is the later date, may make a demand for a refund of the tax paid by submitting to the governing body of the taxing unit a written statement of his defense and a request for refund thereof.

(c) Suit for Recovery of Property Taxes. -

(1) Request for Release before Payment. - If within 90 days after receiving a taxpayer's request for release of an unpaid tax claim under (a) above, the governing body of the taxing unit has failed to grant the release, has notified the taxpayer that no release will be granted, or has taken no action on the request, the taxpayer shall pay the tax. He may then within three years from the date of payment bring a civil action against the taxing unit for the amount claimed.

(2) Request for Refund. - If within 90 days after receiving a taxpayer's request for refund under (a) above, the governing body has failed to refund the full amount requested by the taxpayer, has notified the taxpayer that no refund will be made, or has taken no action on the request, the taxpayer may bring a civil action against the taxing unit for the amount claimed. Such action may be brought at any time within three years from the expiration of the period in which the governing body is required to act.

(d) Civil Actions. - Civil actions brought pursuant to subsection (c) above shall be brought in the appropriate division of the general court of justice of the county in which the taxing unit is located. If, upon the trial, it is determined that the tax or any part of it was illegal or levied for an illegal purpose, or excessive as the result of a clerical error, judgment shall be rendered therefor with interest thereon at six percent (6%) per annum, plus costs, and the judgment shall be collected as in other civil actions. (1901, c. 558, s. 30; Rev., s. 2855; C. S., s. 7979; 1971, c. 806, s. 1; 1973, c. 564, s. 3; 1977, c. 946, s. 2; 1985, c. 150, s. 1; 1987, c. 127.)

The example below was taken from the Present-Use Value Program Guide produced by North Carolina Department of Revenue, Local Government Division Property Tax Section. Second Edition, Updated October 18, 2011 see Examples from pages 2-23 page 28.

2-23 Tenancy in common applies for PUV on two tracts. Upon investigation, tract one is owned by a tenancy in common with tenants A, B, and C. Tract two is owned by a tenancy in common with tenants B, C, and D.

A separate application is required to be completed by each one with ownership and each tract will need to qualify on its own merits by each one having ownership. All tracts in a farm unit must be under the same ownership.

Multiple tracts owned as tenants in common must have exactly the same tenants in each tenancy in common. Otherwise, the ownership is not the same.

DISCUSSION: Parcels 01-08893, 01-06719, 01-07428 and 01-07427 owned by Ms. Delbridge and Others does not meet the size requirements nor do them, as a legal entity, own, another parcel that meets the size requirement.

> Based on the Present-Use Value Program Guide, each tenant in common must qualify on its own merit.

> G. S. 105-381 (a) (1) indicate that there are three remedies for release of refund. They are (a) A tax imposed through clerical error; (b) An illegal tax; (c) A tax levied for an illegal purpose.

When asked about G. S. 105-381 Stephen Pelfrey of the Department of Revenue stated "The courts have said that clerical errors are things like transposed numbers and other obvious, unintentional typos and the like. So, erroneously qualifying a property for PUV is an error that can be fixed under 105-287, but it is not a clerical error, so there is no statutory provision in this situation for a release of taxes under 105-381. Additionally, 105-380 makes the governing board personally liable for improperly released taxes."

Northampton County Tax Office's Computer Aided Mass Appraisal System is programmed so that you can only enter 3 codes for present use assessment. (U for all land segments, U2 for the clear land segments only, and U4 for the woodland segments only) In order to enter one of these codes you must first select the present use item before a code can be entered.

The roll back taxes on the above parcel do not meet the requirements under G. S. 105-381 for release or refund.

CONCLUSION: The parcels do not meet the requirement for Present Use Assessment due to ownership and size. Therefore, the deferred taxes became due and payable when the land failed to meet any condition or requirement for classification. The tax for the fiscal year that opens in the calendar year in which deferred taxes become due is computed as if the land had not been classified for that year, and taxes for the preceding three fiscal years that have been deferred are immediately payable, together with interest as provided in G.S. 105-360 for unpaid taxes.

RECOMMENDATION: Board of Commissioners denies Ms. Delbridge and Others' appeal.

ACTION BY THE BOARD: APPROVED\_\_\_\_\_ DISAPPROVED\_\_\_\_\_ OTHER\_\_\_\_\_ SIGNATURE & DATE\_\_\_\_\_

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#### POSITION PAPER

TO:	NORTH	AMPTON COUNTY BOARD OF COMMISSIONERS
FM:	Cathy A	llen, Tax Administrator
RE:	Appeal	of deferred taxes by Mr. James C. Everett on parcel 08-02269.
DT:	October	10, 2017
PURPO	OSE:	To obtain the Board's decision as to if Mr. James C. Everett meet the requirements for Present Use Assessment on parcel 08-02269.
FACTS	S:	Parcel 08-02269 has a total size of 5.26 acres which is listed as follows, 5.02 acres of cleared land and .24 acres of woodland.
		Mr. Everett was sent a letter on July 10, 2017 informing him that he did not meet the minimum size and ownership requirement for Present Use Valuation and of the estimated roll back taxes. (See attached)
		Mr. Everett made his appeal in a timely matter on September 5, 2017.
		<b>105-277.3.</b> Agricultural, horticultural, and forestland – Classifications (1) states "Agricultural land Individually owned agricultural land consisting of one or more tracts, one of which satisfies the requirements of this subdivision. For agricultural land used as a farm for aquatic species, as defined in G.S. 106-758, the tract must meet the income requirement for agricultural land and must consist of at least five acres in actual production or produce at least 20,000 pounds of aquatic species for commercial sale annually, regardless of acreage. For all other agricultural land, the tract must meet the income requirement for agricultural land and must consist of at least 10 acres that are in actual production. Land in actual production includes land under improvements used in the commercial production or growing of crops, plants, or animals." "(3) Forestland Individually owned forestland consisting of one or more tracts, one of which consists of at least 20 acres that are in actual production and are not included in a farm unit."
		<b>105-277.4.</b> Agricultural, horticultural and forestland - Application; appraisal at use value; appeal; deferred taxes (c) "Deferred Taxes Land meeting the conditions for classification under G.S. 105-277.3 must be taxed on the basis of the value of the land for its present use. The difference between the taxes due on the present-use basis and the taxes that would have been payable in the absence of this classification, together with any interest, penalties, or costs that may accrue thereon, are a lien on the real property of the taxpayer as provided in G.S. 105-355(a). The difference in taxes must be carried forward in the records of the taxing unit or units as deferred taxes. The deferred taxes for the preceding three fiscal years are due and payable in accordance with G.S. 105-277.1F when the property loses its eligibility for deferral as a result of a disqualifying event. A disqualifying event occurs when the land fails to meet any condition or requirement for classification or when an application is not approved."

#### 105-380. No taxes to be released, refunded, or compromised.

(a) The governing body of a taxing unit is prohibited from releasing, refunding, or compromising all or any portion of the taxes levied against any property within its jurisdiction except as expressly provided in this Subchapter.

(b) Taxes that have been released, refunded, or compromised in violation of this section shall be deemed to be unpaid and shall be collectible by any means provided by this Subchapter, and the existence and priority of any tax lien on property shall not be affected by the unauthorized release, refund, or compromise of the tax liability.

(c) Any tax that has been released, refunded, or compromised in violation of this section may be recovered from any member or members of the governing body who voted for the release, refund, or compromise by civil action instituted by any resident of the taxing unit, and when collected, the recovered tax shall be paid to the treasurer of the taxing unit. The costs of bringing the action, including reasonable attorneys' fees, shall be allowed the plaintiff in the event the tax is recovered.

(d) The provisions of this section are not intended to restrict or abrogate the powers of a board of equalization and review or any agency exercising the powers of such a board.

(c) (Expires July 1, 2016) The governing body of a municipality shall release any tax levied under this Subchapter, without application from the taxpayer being required, on property that was within the corporate limits of the municipality for six months or less prior to deannexation from the municipality, and for which no notice of the tax has yet been sent to the taxpayer. The release shall be made in accordance with the provisions of this Article. (1901, c. 558, s. 31; Rev., s. 2854; C.S., s. 7976; 1971, c. 806, s. 1; 1973, c. 564, s. 2; 2013-19, s. 1.)

#### 105-381. (a) (c) (d) Taxpayer's remedies.

(a) Statement of Defense. - Any taxpayer asserting a valid defense to the enforcement of the collection of a tax assessed upon his property shall proceed as hereinafter provided.

(1) For the purpose of this subsection, a valid defense shall include the following:

A tax imposed through clerical error;

- b. An illegal tax;
- c. A tax levied for an illegal purpose.

(2) If a tax has not been paid, the taxpayer may make a demand for the release of the tax claim by submitting to the governing body of the taxing unit a written statement of his defense to payment or enforcement of the tax and a request for release of the tax at any time prior to payment of the tax.

(3) If a tax has been paid, the taxpayer, at any time within five years after said tax first became due or within six months from the date of payment of such tax, whichever is the later date, may make a demand for a refund of the tax paid by submitting to the governing body of the taxing unit a written statement of his defense and a request for refund thereof.

(c) Suit for Recovery of Property Taxes. -

(1) Request for Release before Payment. - If within 90 days after receiving a taxpayer's request for release of an unpaid tax claim under (a) above, the governing body of the taxing unit has failed to grant the release, has notified the taxpayer that no release will be granted, or has taken no action on the request, the taxpayer shall pay the tax. He may then within three years from the date of payment bring a civil action against the taxing unit for the amount claimed.

Request for Refund. - If within 90 days after receiving a taxpayer's (2)request for refund under (a) above, the governing body has failed to refund the full amount requested by the taxpayer, has notified the taxpayer that no refund will be made, or has taken no action on the request, the taxpayer may bring a civil action against the taxing unit for the amount claimed. Such action may be brought at any time within three years from the expiration of the period in which the governing body is required to act. Civil Actions. - Civil actions brought pursuant to subsection (c) above shall be (d) brought in the appropriate division of the general court of justice of the county in which the taxing unit is located. If, upon the trial, it is determined that the tax or any part of it was illegal or levied for an illegal purpose, or excessive as the result of a clerical error, judgment shall be rendered therefor with interest thereon at six percent (6%) per annum, plus costs, and the judgment shall be collected as in other civil actions. (1901, c. 558, s. 30; Rev., s. 2855; C. S., s. 7979; 1971, c. 806, s. 1; 1973, c. 564, s. 3; 1977, c. 946, s. 2; 1985, c. 150, s. 1; 1987, c. 127.)

DISCUSSION: Parcel 08-02269 owned by Mr. Everett does not meet the size requirements nor does he own another parcel that meets the size requirement.

> Northampton County Tax Office's Computer Aided Mass Appraisal System is programmed so that you can only enter 3 codes for present use assessment. (U for all land segments, U2 for the clear land segments only, and U4 for the woodland segments only) In order to enter one of these codes you must first select the present use item before a code can be entered.

> The roll back taxes on the above mentioned parcel does not meet the requirements under G. S. 105-381 for release or refund.

Even though the appeal of the Boards decision on the roll back bills must be made to the local courts, Mr. Everett can appeal the removal of Present Use Assessment on parcel 08-02269.

Just for the Boards information, we estimate that this precedent could increase the number of parcels under Present Use Assessment by approximately 2,400 and could result in the loss of approximately \$219,000 of tax revenue to the county only.

**CONCLUSION:** The parcel does not meet the requirement for Present Use Assessment due to ownership and size. Therefore, the deferred taxes became due and payable when the land failed to meet any condition or requirement for classification. The tax for the fiscal year that opens in the calendar year in which deferred taxes become due is computed as if the land had not been classified for that year, and taxes for the preceding three fiscal years that have been deferred are immediately payable, together with interest as provided in G.S. 105-360 for unpaid taxes.

RECOMMENDATION: To denied the appeal due to the parcel does not meet the size requirement.

ACTION BY THE BOARD: APPROVED \_\_\_\_\_ DISAPPROVED \_\_\_\_\_ OTHER \_\_\_\_\_ SIGNATURE & DATE

#### DECISION PAPER

TO:	NORTHAMPTON COUNTY BOARD OF COMMISSIONERS
FROM:	Cathy B. Allen, Tax Administrator
REFERENCE:	Report on SECURED and UNSECURED delinquent tax and fees from 2017 tax bills (pages 16) and total of all delinquent bills (pages 17) as of this date.
DATE:	January 30, 2018
THIS IS A DECISION PA	PER.
PURPOSE:	To report amount of delinquent tax and fees to Board and request their order to advertise secured 2017 tax bills during the second or third week of April, 2018.
FACTS	Pages 16, attached, summarizes the tax amount, type and totals by tax code for secured and unsecured 2017 tax bills that became delinquent on January 6, 2018; see Pages 17 attached, summarizes the tax amount and totals by tax code for all delinquent secured and unsecured tax bills as of January 30, 2018.
DISCUSSION:	G. S. 105-369 (A) requires that the tax collector report unpaid taxes that are a tax lien on real property to the Board of Commissioners on the first Monday of February of each year. (Page 1 is a summary of these liens.) Upon receiving such report the Board is directed to order the tax collector to advertise such liens in detail in a local newspaper having general circulation within the tax unit.
RECOMMENDATION:	That the Board adopt an order to the tax collector, directing that the secured 2017 tax liens be advertised pursuant to G. S. 105- 369.

Respectfully submitted,

Cathy B. Allen Tax Administrator

ACTION BY THE BOARD OF COMMISSIONERS APPROVED\_\_\_\_\_\_ DISAPPROVED\_\_\_\_\_\_ OTHER\_\_\_\_\_\_

SIGNATURE & DATE

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DDG QAST FEEL     2.510 00     0.00     2.000     2.000 40     0.00     2.000 40       DSG 9TICKNNN     40000     500     2.000     40000     500, 327, 14     -0.41     400, 32       DSG 9TICKNNN     0.00     1.000     400, 00     327, 14     -0.41     400, 32       DST 0000     1.000     1.000     1.000     1.000     0.00     1.400, 32     0.00     1.400, 32       DST 0000     0.000     1.522, 00     0.000     1.000, 32     0.00     1.400, 32     0.00     1.400, 32       PSD 00AVUSL     96, 555, 12     1.411, 00     1.000, 32     0.00     1.400, 32     0.00     1.400, 32       PSD 0AVUSL     96, 555, 12     1.411, 30     55, 30     3.11     6.51, 317     70       PSD CARK FSD     7.415, 32     102, 00     7.07, 78     4.52, 55     82, 02     1.11, 10       PSD RAWARD     34, 472, 32     120, 00     7.07, 78     3.41     6.51, 317     3.42, 32     2.124, 10       PSD RAWARD     34, 472, 32     1.000, 00			0, 00	0.60			2, 205	The A.P. 190			
3054     BT (EKIM     480.00     2.000     4.90.00     2.078     51     0.000     2.004     51       1957     LEAD FFEE     1.150.00     0.00     1.155.00     1.000.00			51 668 0.0	0.00	- 2: 598. 00	- 8, 203, 49	0.00	- 100			
TSD 054 Veta     0.300     0.000     0.000     1.075 %       FSD 054 Veta     201,721     271,729     270,095,700     465,177,477     4907     1.0402,720       FSD 054 Veta     102,017,727     114,311,800     55,957,000     45,317,477     4907     1.14,312,710       FSS 1548 FBD     77,415,32     102,066     77,517,338     44,551,355     81,31     4,532,620       FSS 1546 MBD     74,155,22     102,066     77,517,338     44,551,355     81,31     4,532,620       FSS 40000 F8D     19,477,517     130,077     19,809,937     16,1398     124,845     116,512,00       FSS 40000 F8D     19,477,517     130,077     17,505,75     144,455     124,845     125,07     34,902,99       FSS 40000 F8D     19,477,97     53,4927,99     22,313     5,303,337     5,370,307     34,902,99     32,314,50     125,507     34,902,99     34,902,99     34,902,99     34,902,99     34,902,99     32,314,90     124,845     125,507     34,902,99     34,902,99     34,902,99     34,902,99     34,902,99     34,902,99			mov. 61 m. or 7, 20, 51	p 00	2,210,00	2.024.51	6.00				
TSD 054 Veta     0.300     0.000     0.000     1.075 %       FSD 054 Veta     201,721     271,729     270,095,700     465,177,477     4907     1.0402,720       FSD 054 Veta     102,017,727     114,311,800     55,957,000     45,317,477     4907     1.14,312,710       FSS 1548 FBD     77,415,32     102,066     77,517,338     44,551,355     81,31     4,532,620       FSS 1546 MBD     74,155,22     102,066     77,517,338     44,551,355     81,31     4,532,620       FSS 40000 F8D     19,477,517     130,077     19,809,937     16,1398     124,845     116,512,00       FSS 40000 F8D     19,477,517     130,077     17,505,75     144,455     124,845     125,07     34,902,99       FSS 40000 F8D     19,477,97     53,4927,99     22,313     5,303,337     5,370,307     34,902,99     32,314,50     125,507     34,902,99     34,902,99     34,902,99     34,902,99     34,902,99     32,314,90     124,845     125,507     34,902,99     34,902,99     34,902,99     34,902,99     34,902,99     34,902,99			660.00	0.00	480.00						
Figs Survey     0.00     0.00     0.00     0.00     0.00     1.075     64     0.00     1.175     0.00       PSD GART SEQ     58,525.12     1.411     0.00     65,057     0.00     45,074.77     90     7111     100     111     100     111     100     111     100     111     100     111     100     111     100     111     100     111     100     111     100     111     100     111     100     111     100     111     100     1111     111     1111     1111     1111     1111     1111     1111     1111     1111     1111     1111     1111     1111     1111     1111     1111	40		1.115.00	0.00	1-115.00		0.00				
FEST GRAPYER     Bit 747 Bit     COUNT     COUNT <td></td> <td></td> <td></td> <td>0.00</td> <td>3,525.00</td> <td>1,465,35</td> <td>0.00</td> <td></td> <td></td> <td></td> <td></td>				0.00	3,525.00	1,465,35	0.00				
Figs   GAST FEQS   58, 525, 52   1,431, 70   Fig. 500   46, 500, 61   499, 77   26, 400, 78     Fiss   AGK, FESD   7,415, 52   143, 73   12, 500, 38   11, 324, 55   42, 70   11, 334, 60     Fiss   ASK, FESD   7, 415, 52   120, 06   7, 617, 38   4, 555   61, 314, 47   131, 44, 60     Fiss   ASK, FESD   19, 657, 357   120, 00   7, 617, 38   4, 555   61, 314, 455   134, 456   66     Fiss   ASK, FESD   19, 657, 357   120, 007   19, 409, 37   18, 356, 356   11, 10     Fiss   ASK, FESD   19, 657, 377   133, 46   107, 197   28, 327, 52   127, 576   14, 177, 107   14, 107, 107   23, 437, 737   15, 555   123, 10     Fiss   ASK, FESD   127, 777   33, 41   107, 107   23, 537, 732   13, 736, 60   277, 71   51, 555   127, 737   14, 516, 527, 737   14, 516, 527, 737   15, 555   120, 704, 727, 747   14, 737, 847, 742   15, 737   14, 737, 847, 747   14, 737, 747, 747, 747, 747   14, 747, 747, 747, 747   14, 747, 747, 747   14, 747, 747, 747, 747, 747, 747, 747, 7	٩		10.00 10.00 million			1.97E RE	a. 60	1, NO.5 NA			
The JACK FSD   Total and the set of the set			TO 254 17	274-79	29(019,58	-76.090.01-	1	20,493,78			
Fold (1997)   5.777.72   93.31   5.901.03   5.070.032   10.01   11.001.03     Fold (1997)   45.927.92   33.937.96   53.937.933   50.901.032   47.911.27   47.915   51.955.27     Mot (MV TA3   225.977.32   33.937.96   40.903.282.70   47.911.47   47.911.47   47.915   51.955.27     MS1 (Dowl May   27.311.48   0.00   235.957.32   215.956.41   9.00   115.956.41     MS2 CARY MV   39.967.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS1 COMM MY   8.307.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS5 CARY MV   8.307.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS5 CARY MV   8.307.85   39.47   8.437.32   77.708.97   55.431   77.709.90   11.443.44     MS5 CARY MV   11.190   0.00   6.957.72   44.47.15   38.07   7.785.01     MS5 LASK MV   11.450   0.00   7.954.10   7.785.01   11.956.35   9.00   11.105.05   11.956.05     MS5 MOD M			20/262 14	1,431 00	\$5,957.00	15. 319. 47	27/12 11	50,012 70			
Point Hull Bank     5.777     Point State     5.877     72     Point State     5.801     5.8078     6.33     5.818     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33 <th7.308< th="">     6.33     6.3307</th7.308<>			7,410,00	129.33	12+500, 39	21,304 55	57 St	11. JAc 62			
Fold (1997)   5.777.72   93.31   5.901.03   5.070.032   10.01   11.001.03     Fold (1997)   45.927.92   33.937.96   53.937.933   50.901.032   47.911.27   47.915   51.955.27     Mot (MV TA3   225.977.32   33.937.96   40.903.282.70   47.911.47   47.911.47   47.915   51.955.27     MS1 (Dowl May   27.311.48   0.00   235.957.32   215.956.41   9.00   115.956.41     MS2 CARY MV   39.967.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS1 COMM MY   8.307.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS5 CARY MV   8.307.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS5 CARY MV   8.307.85   39.47   8.437.32   77.708.97   55.431   77.709.90   11.443.44     MS5 CARY MV   11.190   0.00   6.957.72   44.47.15   38.07   7.785.01     MS5 LASK MV   11.450   0.00   7.954.10   7.785.01   11.956.35   9.00   11.105.05   11.956.05     MS5 MOD M			D.C. D.C.1 246	102.08	7:617.38	4+ 5D1 35	83. 31	m 582 66			
Point Hull Bank     5.777     Point State     5.877     72     Point State     5.801     5.8078     6.33     5.818     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33     5.3078     6.33 <th7.308< th="">     6.33     6.3307</th7.308<>	2		19.4.26 10	2:00 11	No. 489 44	23, 230, 42	187.04	235 878. tas			
Fold (1997)   5.777.72   93.31   5.901.03   5.070.032   10.01   11.001.03     Fold (1997)   45.927.92   33.937.96   53.937.933   50.901.032   47.911.27   47.915   51.955.27     Mot (MV TA3   225.977.32   33.937.96   40.903.282.70   47.911.47   47.911.47   47.915   51.955.27     MS1 (Dowl May   27.311.48   0.00   235.957.32   215.956.41   9.00   115.956.41     MS2 CARY MV   39.967.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS1 COMM MY   8.307.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS5 CARY MV   8.307.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS5 CARY MV   8.307.85   39.47   8.437.32   77.708.97   55.431   77.709.90   11.443.44     MS5 CARY MV   11.190   0.00   6.957.72   44.47.15   38.07   7.785.01     MS5 LASK MV   11.450   0.00   7.954.10   7.785.01   11.956.35   9.00   11.105.05   11.956.05     MS5 MOD M				120.07	14+804 35	18,308.25	3.3.4 85	38-110.10			
Fold (1997)   5.777.72   93.31   5.901.03   5.070.032   10.01   11.001.03     Fold (1997)   45.927.92   33.937.96   53.937.933   50.901.032   47.911.27   47.915   51.955.27     Mot (MV TA3   225.977.32   33.937.96   40.903.282.70   47.911.47   47.911.47   47.915   51.955.27     MS1 (Dowl May   27.311.48   0.00   235.957.32   215.956.41   9.00   115.956.41     MS2 CARY MV   39.967.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS1 COMM MY   8.307.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS5 CARY MV   8.307.85   39.47   8.437.32   77.708.97   55.431   77.700.90     MS5 CARY MV   8.307.85   39.47   8.437.32   77.708.97   55.431   77.709.90   11.443.44     MS5 CARY MV   11.190   0.00   6.957.72   44.47.15   38.07   7.785.01     MS5 LASK MV   11.450   0.00   7.954.10   7.785.01   11.956.35   9.00   11.105.05   11.956.05     MS5 MOD M			1.6. 8.4.7. 00	100.04	2291 12527 - 542	22.967.68	179.09	23-126.70			
HOL HWY TAX     239 (927) DB     4, 409, 867 DB     4, 609, 867 DB     4, 609, 867 DB     47, 804, 70     47, 707, 707, 707, 707     70     12, 423, 39     31, 664, 44     0.00     11, 644, 44     0.00     11, 644, 44     0.00     11, 644, 44     0.00     11, 643, 44       MSE CANST MV     8, 387, 85     39, 47     8, 407, 31     1, 1644, 44     0.00     11, 643, 44       MSE CANST MV     8, 387, 85     39, 47     8, 407, 17, 708, 07     11, 641, 55     0.00     11, 560       MSE CANST MV     8, 189, 77     0.16     81, 59, 110     7, 746, 95     38, 67     7, 785, 07       MSE SEV MV     4, 897, 77     0.00     6, 99, 72     4, 462, 15     3, 00     4, 467, 15     3, 00     4, 467, 15     3, 00     4, 467, 16     16, 60     11, 16		FOI H-WILD-A	E 270 94	143, 41	17,036,76	14,742,82	155,02	- 19 COULT - 2018			
PSL CDRN Mov     2,291,493     0.00     235,576 ab     214,852 43     0.00     215,852,433       MSS CARY MOV     10,964,655     17,700     12,462,952     11,664,44     0.00     11,468,44       MSS CARY MOV     10,964,655     17,700     12,462,952     11,664,44     0.00     11,468,44       MSS CARY MOV     11,300,08     0.63     2,330,71     1,922,48     55,403     1,941,511       MSS LASK MV     11,507     0.00     11,500     0.00     11,500     10,912,11       MSS HEAK MV     0.507,768     76,14     11,504     10,7744,965     38,607     7,786,007       MSS HEAR MV     0.507,768     76,14     11,504,405     11,116,635     0.00     1,126,637       MSS MEAD MV     0.507,768     76,14     11,504,405     1,116,635     0.00     1,126,637       MSS MEAD MV     14,16,204     -0.00     1,316,405     1,116,635     0.00     1,126,637       MSS MEAD MV     7,358,117     0.00     7,526,127     4,467,13     3.000     4,467,15       MS MEADD		GO1 NORTH	4.545.939.37	A3, 997 mit	and share the same	5.070.02	72.21				
HOM Unknown     7, 328, 17     6, 00     7, 528, 17     6, 800 02     0 00     6, 800 02       HOM Unknown     0.00     0,00     0.00     0.00     212 50     0.00     212 50       PC FTN CHK     0.00     0.00     0.00     0.00     1.701 82     0.90     1.701 83       BC SC     0.00     0.00     1.600     0.00     7.827 91     0.901     7.701 84       S4 SW TEE     1.536, 424, 54     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.4814, 500       MAD L9M8     0.00     0.00     0.00     0.00     0.001     0.001     1.618, 80       MAD L9M8     0.00     0.00     0.00     0.001     0.001     0.001     0.001       MAD L9M8     0.00     0.00     0.00     0.001     0.	1.1		225.579.33	0.00	796 636 75	5+080-282.70	47, 104, 70	-4,107,787.40			
HOM UNK NUM     7, 328, 12     6.00     7, 528, 12     6.800.02     0.00     6.800.02       HOM UNKNEME     0.00     0.00     0.00     0.00     212 50     0.00     212 10       PCC HTM CH4     0.00     0.00     0.00     0.00     1.701 82     0.90     212 10       BC SC     0.00     0.00     0.00     1.701 82     0.90     1.701 83       SH SW TEE     1.578, 40, 54     0.90     1.454, 561     17     0.90     7.487, 90       SHA     0.00     0.00     1.454, 561     17     0.90     1.471 88     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.474, 881     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.474, 881     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.484, 900     90     90     90     90     90     90     90     90     90     90     90     90     90     90 </td <td>2.1</td> <td>M21 CONM MV</td> <td></td> <td>0.00</td> <td>3 1981 AD</td> <td>- 15: M-04: 41</td> <td>p 50</td> <td>215, 256, 41</td> <td></td> <td></td> <td></td>	2.1	M21 CONM MV		0.00	3 1981 AD	- 15: M-04: 41	p 50	215, 256, 41			
HOM UNK NUM     7, 328, 12     6.00     7, 528, 12     6.800.02     0.00     6.800.02       HOM UNKNEME     0.00     0.00     0.00     0.00     212 50     0.00     212 10       PCC HTM CH4     0.00     0.00     0.00     0.00     1.701 82     0.90     212 10       BC SC     0.00     0.00     0.00     1.701 82     0.90     1.701 83       SH SW TEE     1.578, 40, 54     0.90     1.454, 561     17     0.90     7.487, 90       SHA     0.00     0.00     1.454, 561     17     0.90     1.471 88     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.474, 881     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.474, 881     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.484, 900     90     90     90     90     90     90     90     90     90     90     90     90     90     90 </td <td></td> <td></td> <td>12.404 60</td> <td>3 M. 1994</td> <td>12, 437, 99</td> <td>41 4 4 9 66</td> <td>· B. OB</td> <td>7.21.6 68</td> <td></td> <td></td> <td></td>			12.404 60	3 M. 1994	12, 437, 99	41 4 4 9 66	· B. OB	7.21.6 68			
HOM UNK NUM     7, 328, 12     6.00     7, 528, 12     6.800.02     0.00     6.800.02       HOM UNKNEME     0.00     0.00     0.00     0.00     212 50     0.00     212 10       PCC HTM CH4     0.00     0.00     0.00     0.00     1.701 82     0.90     212 10       BC SC     0.00     0.00     0.00     1.701 82     0.90     1.701 83       SH SW TEE     1.578, 40, 54     0.90     1.454, 561     17     0.90     7.487, 90       SHA     0.00     0.00     1.454, 561     17     0.90     1.471 88     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.474, 881     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.474, 881     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.484, 900     90     90     90     90     90     90     90     90     90     90     90     90     90     90 </td <td></td> <td></td> <td>·用:四角字 A.M</td> <td>244 0.00</td> <td>R. 407. 13</td> <td>7 768 54</td> <td>-0.00</td> <td>11-559-84</td> <td></td> <td></td> <td></td>			·用:四角字 A.M	244 0.00	R. 407. 13	7 768 54	-0.00	11-559-84			
HOM Unknown     7, 328, 17     6, 00     7, 528, 17     6, 800 02     0 00     6, 800 02       HOM Unknown     0.00     0,00     0.00     0.00     212 50     0.00     212 50       PC FTN CHK     0.00     0.00     0.00     0.00     1.701 82     0.90     1.701 83       BC SC     0.00     0.00     1.600     0.00     7.827 91     0.901     7.701 84       S4 SW TEE     1.536, 424, 54     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.4814, 500       MAD L9M8     0.00     0.00     0.00     0.00     0.001     0.001     1.618, 80       MAD L9M8     0.00     0.00     0.00     0.001     0.001     0.001     0.001       MAD L9M8     0.00     0.00     0.00     0.001     0.			2, 220, 08	0.63	2, 330 71	1.417 20	25.40	7.740.00			
HOM Unknown     7, 328, 17     6, 00     7, 528, 17     6, 800 02     0 00     6, 800 02       HOM Unknown     0.00     0,00     0.00     0.00     212 50     0.00     212 50       PC FTN CHK     0.00     0.00     0.00     0.00     1.701 82     0.90     1.701 83       BC SC     0.00     0.00     1.600     0.00     7.827 91     0.901     7.701 84       S4 SW TEE     1.536, 424, 54     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.4814, 500       MAD L9M8     0.00     0.00     0.00     0.00     0.001     0.001     1.618, 80       MAD L9M8     0.00     0.00     0.00     0.001     0.001     0.001     0.001       MAD L9M8     0.00     0.00     0.00     0.001     0.			01.50	0.00	B1 50		10 Mail	TEM IN TE			
HOM Unknown     7, 328, 17     6, 00     7, 528, 17     6, 800 02     0 00     6, 800 02       HOM Unknown     0.00     0,00     0.00     0.00     212 50     0.00     212 50       PC FTN CHK     0.00     0.00     0.00     0.00     1.701 82     0.90     1.701 83       BC SC     0.00     0.00     1.600     0.00     7.827 91     0.901     7.701 84       S4 SW TEE     1.536, 424, 54     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.4814, 500       MAD L9M8     0.00     0.00     0.00     0.00     0.001     0.001     1.618, 80       MAD L9M8     0.00     0.00     0.00     0.001     0.001     0.001     0.001       MAD L9M8     0.00     0.00     0.00     0.001     0.			E.507 #8	76.14	B. 594 10	1 781 00	0.00	01 50			
HOM UNK NUM     7, 328, 12     6.00     7, 528, 12     6.800.02     0.00     6.800.02       HOM UNKNEME     0.00     0.00     0.00     0.00     212 50     0.00     212 10       PCC HTM CH4     0.00     0.00     0.00     0.00     1.701 82     0.90     212 10       BC SC     0.00     0.00     0.00     1.701 82     0.90     1.701 83       SH SW TEE     1.578, 40, 54     0.90     1.454, 561     17     0.90     7.487, 90       SHA     0.00     0.00     1.454, 561     17     0.90     1.471 88     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.474, 881     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.474, 881     17       SHA     0.00     0.00     1.454, 561     17     0.90     1.484, 900     90     90     90     90     90     90     90     90     90     90     90     90     90     90 </td <td></td> <td></td> <td>4,489,720</td> <td>0.00</td> <td>6,050,22</td> <td>4,447 15</td> <td>- dB - 67</td> <td>2,785,91</td> <td></td> <td></td> <td></td>			4,489,720	0.00	6,050,22	4,447 15	- dB - 67	2,785,91			
HOM Unknown     7, 328, 17     6, 00     7, 528, 17     6, 800 02     0 00     6, 800 02       HOM Unknown     0.00     0,00     0.00     0.00     212 50     0.00     212 50       PC FTN CHK     0.00     0.00     0.00     0.00     1.701 82     0.90     1.701 83       BC SC     0.00     0.00     1.600     0.00     7.827 91     0.901     7.701 84       S4 SW TEE     1.536, 424, 54     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.487, 90       MAD L9M8     0.00     0.00     1.636, 465, 56     7.4854, 500     17     0.001     7.4814, 500       MAD L9M8     0.00     0.00     0.00     0.00     0.001     0.001     1.618, 80       MAD L9M8     0.00     0.00     0.00     0.001     0.001     0.001     0.001       MAD L9M8     0.00     0.00     0.00     0.001     0.	-		1 110 20 -		- I/ 916, B0		0.00	4. 167. 15			
SH     SH     THE     1.536, 425, 54     0.00     1.636, 425, 54     0.00     7.987 90     0.00     7.987 90       MAD     LBMS     0.00     1.636, 425, 54     0.00     1.636, 425, 54     7.485, 500     7.00     0.00     7.987 90       MAD     LBMS     0.00     0.00     1.636, 425, 54     7.485, 500     7.00     0.00     7.987 90       MAD     LBMS     0.00     0.00     0.00     0.00     0.00     0.00     0.00     0.00       R7.954     BILLE     7.075, 517 HE     30, 202.76     7.144, 719.78     5.367, 410.77     51, 378 20     5.429, 769, 49			(2) 252 15	.G. 00	7,526 12	6.800.02	0.00	4.4. 0 E.D. (D.2)			
SH     SH     THE     1.536, 425, 54     0.00     1.636, 425, 54     0.00     7.987 90     0.00     7.987 90       MAD     LBMS     0.00     1.636, 425, 54     0.00     1.636, 425, 54     7.485, 500     7.00     0.00     7.987 90       MAD     LBMS     0.00     0.00     1.636, 425, 54     7.485, 500     7.00     0.00     7.987 90       MAD     LBMS     0.00     0.00     0.00     0.00     0.00     0.00     0.00     0.00       R7.954     BILLE     7.075, 517 HE     30, 202.76     7.144, 719.78     5.367, 410.77     51, 378 20     5.429, 769, 49			0.00	0,00	0.00	212.50	0.00				
SH     SH<			0,00	0.00	0.00	1,70t.MP	0.00				
27.954 BILLS 7.075.517 EE 80.202 76 7.144.719 78 8.307.510 77 51.775 20 8.107 00				0.00		7,987 99	0.00				
97.954 BILLS 7.075.517 EE 89.202.76 7.144.719 78 8.307.510 77 51.775 50 8.107				0, 00	1-636-465.54	1,454,500 17	0.00	7. ALL TRACK 1 2			
R9.964 BILLE 7.075.517 RE 69.202.76 7.144.719.78 6.307.410.77 51.372 55 6.107.00		and Long		0.00	9.00						
1 T T T T T T T T T T T T T T T T T T T			and the second second	20.0525	20255-0		7.783	26.100			
1 T T AVE THE T T AVE / 7,1441,719,90 6,367,410,77 61,572 56 A. HID DOD DU		22.964 BILLE	T. OTL DOL 188	Visi new ar	Same and the state of the	VICTORY-DUCTORIES	2012/25/2010/01				
			ALMAN BEA HE	00,805.75	7,144,719.98	6.307,410.77	51,378.20	6.439.789.49			

A motion was made by Geneva Faulkner and seconded by Chester Deloatch to adjourn. *Question Called: All present voting yes.* <u>Motion carried.</u>

Komita Hendricks, Clerk to the Board "r.m. 02-05-18"