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Subject: Comparison of Revenue(s) vs. Expenses based on different .xlsx Files, Raw Graphical Data.
This is an interesting new Graph (plotted on expensive Engineering Green Graph Paper) comparing the projected budget and actual Revenue(s) throughout the years 07-08 thru 15-16. Folks, we have kinda a problem here, and I am afraid it is going to take the assistance of Robin Black [D] and Rhonda Schandevel [D] (who both won in their respective Primary Elections on Tuesday).

Let's not loose track of the reason I am performing this investigation of the CES closure.

- I don't feel that the Haywood County School system has provided a valid reason for closing CES,
- And, how near are we to having this bunch close another school if we don't understand the reason for them closing CES?

Although I am not a CPA, and do not, for example, have the experience that Robin Black [D] does [re: This is why bean counters spend 6 years in post secondary education to be able to count all the beans], I did spend considerable time understanding Haywood County's Budget. So much so, that I created a duplicate spread sheet of the spreadsheet created by Julie Davis. When one creates a parallel spread sheet, three things happen:

- You can catch errors in the original spreadsheet (of which there were very few),
- You can appreciate all the aspects of the budget,
- It becomes infinitely easier to calculate increases or decreases in line item expenditures.

You will find one of my parallel spread sheets appended at the end of this document. When you look at this spread sheet, you will note that Julie Davis put all the Revenue stuff in the first half, with a total of all Revenues. That is followed by all the expenses, followed by a total of all expenses. And what do you know! All of the Revenues are equal to all of the Expenses. That is called a Budget.

In Bill Nolte's world, these two entities, Revenues and Expenses, are separated into two different spread sheets (and / or files). There is no connection between these two files, i.e., Revenues and Expenses do not match up! Are there two different people that create these two files? Do they talk to each other? There is a consistent discrepancy between the projected budget and actual revenue on a year by year basis that averages a differential of $\$ 6$ Million Dollars. What the [Expletive Deleted]? Evidently, they don't have anyone there that can estimate what the next year's expenses will be.

I was attempting to match these Revenue and Expense numbers with the Fund Balance, and ran into a brick wall. What is the Fund Balance? Julie Davis never showed a Fund Balance (we will get to that sometime in the future.)

But first, time to digress with a short story...
Years ago, I was involved with a Home Owners Association. It was well run until the bad guys took over (yes, that is what has happened here with our County Commissioners and the $100 \%$ democrat controlled school board). I got involved. I was on the Budget Committee and for years we hammered out yearly budgets for the Association, which was the basis for charging homeowners a yearly fee. Well, some years we did better than our budget and some years we did worse. However, each year, we reset, and formed a new budget based on what had happened the previous year. Then one year, someone actually looked at the audit (imagine that). We found something called "Homeowners Equity". That had a value of $\$ 150,000$. It turns out that money was put in a bank if we had any money left over at the end of the year and put into this account. No one knew about this, not even the bad guys. Well, instead of dropping the next years fee to homeowners and use this money to maintain the association, the bad guys took the money and spent it on a bunch of gaudy street signs. It was evident in this Association who the democrats were and who the Republicans were.

Back to Haywood County. For years, I had heard of a Fund Balance, and since the lottery money and other sources of money were drying up, money had to be used from the Fund Balance. Well I asked Nolte for information on this Fund Balance, and I got his reply:
"Fund balances were included in your previous request and our previous response."
I responded:
You indicated on 3/14/2016 "Fund balances were included in your previous request and our previous response." From that, you received my request to provide the check register for Haywood County schools for this time period, 07-08 thru 15-16. A .xlsx file is preferred.

I have examined both of the .xlsx files you sent to me. There is no occurrence of anything related to the Fund Balance in FY 2007-08 thru 2015-16 budgets.xlsx

There are multiple instances of references to Fund Balance Allocated in Revenue History.xlsx, of the nature of appropriating some amount of the Fund Balance in each year of the Budget, but no amount was ever actually transferred. There were two instances in 12-13 where an amount of $\$ 80,556$ was allocated in $2 R$, but the allocation was removed in $4 R$. This is associated with account 4910. In no instance that I could find is the actual Fund Balance indicated, so you are incorrect (misleading?) in your statement "Fund balances were included in your previous request and our previous response."

Please provide the actual Fund Balance beginning in 07-08, and show any additions or subtractions to this Fund Balance through the current time of 15-16. Additionally, where is this money kept? In a bank, mattress, or where ever.

Still awaiting the check register. It is also my understanding that each school has it's own bank account. Please provide the check registers for each school also. I don't see any of that information in what you have supplied thus far.

By the way, can you please send the account coding for Revenue History.xlsx? Example, code 4910 seems to be related to Fund Balance

You know, it would just be simpler to tell me the information that Chuck Francis and the $100 \%$ democrat controlled school board used to make the determination to shut down CES. I have all the time in the world to dig into these financials until I get the answer. Who knows what I am going to find...

Here is the next graph...


As you recall, the bulk of the information I have received from Bill Nolte are in the form of three (3) .xlsx spread sheet files. The two that are of interest here are the Expenses and the Revenue:

- http://haywoodtp.net/pubII/160303SchoolBudget07-08--15-16.xlsx (i.e. Expenses)
- http://haywoodtp.net/pubII/160307RevenueHistory.xlsx (i.e. Revenue)

The first curve of interest is the one with a circle around the data point (green line), and that is Revenue to Date, taken off the Revenue spread sheet.

The second curve of interest is the one with a little triangle around the data point(red line), and that is Year to Date Expenses taken off the Expense spread sheet.

What the ...? They don't match! Remember Julie Davis' spread sheet where Revenue equals Expenses, and thus you have a balance budget? Well nothing balances here, in fact some years the amount is almost $\$ 2 \mathrm{M}$ off.

Here is the wack-a-doodle aspect. Someone keeps proposing a budget (the graphed data with the little square around the data points, black line) that has been, on the average, about $\$ 6 \mathrm{M}$ higher than actual, EACH YEAR. Doesn't anyone know how to propose a budget? Why is the same over-estimation made year after year? The proposed budget on the Expense spread sheet, when plotted, is even worse that this one.

So far, I have to admit, I have found nothing that would lead this $100 \%$ democrat controlled school board to close CES, but this years data is still not complete. However, there was enough information for this $100 \%$ democrat controlled school board to make a determination to kill the school.

I have asked to see that information, but have been denied by Bill Nolte.
As I mentioned to Bill Nolte, "I have all the time in the world to dig into these financials until I get the answer. Who knows what I am going to find..." That is going to take a little time from my other pressing activities, and they are:

- Drinking a glass of wine under my tree in a lounge chair with my dog listening to nature sounds,
- And, watching the trees grow.

The next areas to investigate are:

- See how the Fund Balance factors into this,
- Investigate proportional spending between Teachers and Administration,
- Check into Alison Francis' chemical bid and see how that is going, etc., etc., etc...

There is a growing aspect to this investigation that I hope is not true, but has now been reported from several independent sources, and that is that I will not find any financial reason for this $100 \%$ democrat controlled school board shuttering CES, but the real reason is that they had to find a new home for Anne Garrett and the school administration because of a pissing contest between the school system and the county commissioners. County Commissioners are on a tear right now with what I call the scorched-earth policy [re: When Saddam Hussein was forced out of Kuwait, he torched all the oil wells.] Swanger has been forced out and he is reeking havoc with:

- Three (3) new ordinances
- Refusal to update the EMO (Emergency Management Ordinance)
- $\$ 3.5 \mathrm{M}$ new Glorified Dog Pound
- $\$ 2.3 \mathrm{M}$ new EMS facility
- Selling the old Hospital at a $\$ 250,000$ loss to the county, etc., etc., etc..

County Commissioners have fast-tracked closing this hospital, home to Haywood County School Administration, while refusing to build a new building for the School Administration. So, to me, it is looking more and more like this is the reason CES was closed - new quarters for the School Administration. I hope I am wrong.

Still hoping that Robin Black [D] and Rhonda Schandevel [D] will jump in and help me out with deciphering this complicated School Budget, since they are the experts.

Monroe Miller
Haywood County Taxpayer.


$$
\begin{aligned}
& 11-0060-4343 \\
& 11-0060-4346 \\
& 11-0060-443 \\
& 11-0060-4734
\end{aligned}
$$

| 394,000 | 297,000 | 348,000 | $17.2 \%$ |
| :--- | :--- | :--- | :--- |

$11-0070-441$
$11-0070-442$
$11-0070-443$
$11-0070-447$
$11-0070-449$
$11-0070-45$
$11-0070-461$
$11-0070-48$
Sales \& Services General Government

26,600 32,200
Central Services
Public Safety
Solid Waste Planning/EDC/Ext. Health \& Human Services Culture \& Recreation Misc/Rents
$\begin{array}{rr}49,000 & 50,000 \\ , 364,750 & 2,595,800\end{array}$
2,364,750 2,595,800
12,000 12,000
757,100 615,685
33,050 41,075
71,800 70,500

| $3,314,300$ | $3,417,260$ | $3,527,132$ | $3.2 \%$ |
| :--- | :--- | :--- | :--- |

Investment Earnings
11-0090-483491 Investment Earnings
Misc.
Misc./Contributions
Other Financial Sources Sale Cap. Ass., Fund Appro.
Fund Balance Appropriated
TOTAL REVENUES

| 225,000 | 200,000 | 75,000 | $-62.5 \%$ |
| ---: | ---: | ---: | ---: |
| 170,350 | 189,150 | 148,200 | $-21.6 \%$ |
| 25,000 | 25,000 | 12,050 | $-51.8 \%$ |
| $64,227,704$ | $65,934,562$ | $65,280,785$ | $-1.0 \%$ |



|  | Public Safety |
| :--- | :--- |
| $11-4310$ | Sheriff |
| $11-4311$ | 911 Comm Center |
| $11-4315$ | Sheriff SRO Officers |
| $11-4316$ | Safe Haven Grant |
| $11-4320$ | Detention Center |
| $11-4340$ | Fire Control |
| $11-4341$ | NC Forest Service |
| $11-4350$ | Inspections |
| $11-4360$ | Medical Examiner |
| $11-4370$ | Emergency Medical Service |


| $3,900,109$ | $4,112,998$ | $4,305,245$ | $4.7 \%$ |
| ---: | ---: | ---: | ---: |
| 510,272 | 494,934 | 507,372 | $2.5 \%$ |
| 233,733 | 160,125 | 157,303 | $-1.8 \%$ |
| $2,092,821$ | $2,037,504$ | $2,097,104$ | $2.9 \%$ |
| 98,744 | 100,660 | 103,201 | $2.5 \%$ |
| 472,758 | 476,910 | 442,709 | $-7.2 \%$ |
| 25,000 | 32,000 | 35,000 | $9.4 \%$ |
| $3,524,984$ | $3,808,819$ | $4,128,685$ | $8.4 \%$ |

11-4371
11-4375
11-4376 11-4380

Rescue
$\begin{array}{lllll}\text { Emergency Management } & 120,459 & 121,914 & 116,051 & -4.8 \% \\ \text { Hurricane Recovery } & & & & \end{array}$
Animal Control

| 75,000 | 75,000 | 25,000 | $-66.7 \%$ |
| ---: | ---: | ---: | ---: |
| 120,459 | 121,914 | 116,051 | $-4.8 \%$ |
| 369,277 | 370,238 | 380,208 | $2.7 \%$ |
| $11,423,157$ | $11,791,102$ | $12,297,878$ | $4.3 \%$ |

11-4520
Transportation \& Environ Protection

| Mass Transit | 227,670 | 308,265 | 310,000 | $0.6 \%$ |
| :--- | :--- | :--- | :--- | :--- |
| Solid Waste Mgt. |  |  |  |  |
| Erosion Control | 195,927 | 187,703 | 151,519 | $-19.3 \%$ |
|  |  |  |  | $-6.9 \%$ |

11-4910
11-4920
11-4922
11-4923
11-4930
11-4938
11-4940
11-4950
11-4960
11-4961
11-4963

11-5110
11-5111
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11-5185
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11-5290
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11-5312
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11-5350
11-5351
11-5372
11-5389
11-5392
11-5400
11-5401
11-5402
11-5403
11-5412
11-5471
11-5550
11-5551
11-5552
11-5582
11-5583
11-5700
11-5820
11-5830
11-5832

Human Services
Health
Medicaid
Immunization Action
Dental Clinic
Child Health
Family Planning
Adult Health Services
Health Check
Breast \& Cervical Cancer Control
Amer Cancer Soc Proj Assistant
WIC
KBR Public Scholl Health Prog
Smart \& Healthy Start
Maternal Health
Environmental Health
T-B Control
Mental Health
Pgm For Family \& Abused
Social Services
Work First/Employee Trans
Public Assistance
Meals on Wheels
Meals on Wheels-Bequest
Work First
Food Asst-Employment \& Training
Adoption Awareness
Council on Aging
Adult Day Care - DSS
C.A.P. Community Alternatives

Community Connections
Community Crisis Management
Adoption Payments
Title III Grants
Action/Foster Grandparents
Mountain Projects Cong. Meals
All County Prgm/Volunteer Recog
Good Samaritan Clinic
Hospitals
Veterans Service Office
Youth Services
Haywood Mountain Home

2,344,531
729,938
$2,265,838$
538,745
538,745

$$
505,702
$$

4,517
37,000
25,565
17,500
9,600
319,856
3,100
10,000
6,175
89,527
1,088,956
3,228
167,000
7,214,846

$$
7,216,856
$$

12,500
$2,528,072 \quad 2,542,253$
306,484
310
20,800
40,135
9, 400
369,123
53,964
6,175
4,709
964,404

| $2,234,456$ | $-1.4 \%$ |
| ---: | :--- |
| 524,296 | $-2.7 \%$ |


| 524,296 | $-2.7 \%$ |
| ---: | ---: |
| 440 | $46.7 \%$ |
| 532,863 | $5.4 \%$ |

$\begin{array}{rr}3,501 & -22.5 \% \\ 35,000 & -5.4 \%\end{array}$

| 22,500 | $8.2 \%$ |
| :--- | :--- |
| 41,171 | $2.6 \%$ |

$7,000-25.5 \%$

| 68,088 | $-81.6 \%$ |
| ---: | ---: |
| 63,376 | $17.4 \%$ |

$1,700-72.5 \%$
4,709


817,493

$$
-15.2 \%
$$

$\begin{array}{rr}3,226 & 0.0 \\ 116,000 & 0.0\end{array}$
$0.0 \%$
7,300,810

$$
1.2 \%
$$

$\begin{array}{rr}19,538 & 56.3 \% \\ 264,736 & -10.9 \%\end{array}$
$\begin{array}{rr}2,264,736 & -10.9 \% \\ 302,031 & -2.6 \%\end{array}$

285,530

$$
297
$$

297
8,500
150,000
177,388 445,760
36,250
9,000
171,207
366,505

| 297,988 | $0.0 \%$ |
| ---: | ---: |
| 4,750 | $-5.0 \%$ |
| 39,774 | $-39.9 \%$ |

219,914 21.9\%
$\begin{array}{ll}427,187 & -2.1 \% \\ 110,664 & 70.3 \%\end{array}$
$\begin{array}{rr}9,000 & 0.0 \% \\ 218,095 & 27.4 \%\end{array}$
$\begin{array}{rr}9,000 & 0.0 \% \\ 218,095 & 27.4 \% \\ 378,167 & 0.3 \% \\ 16,000 & \end{array}$
376,980
180,385 436,545

16,000
65,000
9, 000
0.0\%
5.0\%
-39.9\%

94,487
184,071
102,841
102,609
$-0.2 \%$
$-18.4 \%$
$-18.4 \%$

11-5911
11-5911
11-5912
11-5921
11-5922

11-6110
11-6111
11-612
11-6170

11-8000
11-9100
11-9100
11-9813
11-9820
11-9830
11-9840
11-9910

| Education |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Public Schools-Current Operation | 14,428,307 | 14,403,307 | 13,996,307 | -2.8\% |
| Public Schools-ABC Revenue |  | 13500 |  |  |
| Public Schools-Capital Outlay | 335,000 | 335,000 | 278,000 | -17.0\% |
| Comm College-Current Operation | 2,118,456 | 2,118,456 | 2,100,456 | -0.8\% |
| Comm College-Capital Outlay | 165,000 | 165,000 | 120,000 | -27.3\% |
|  | 17,046,763 | 17,035,263 | 16,494,763 | $-3.2 \%$ |
| Culture and Recreation |  |  |  |  |
| Library | 1,426,874 | 1,359,166 | 1,333,413 | -1.9\% |
| LSCA Title VI Library Council |  |  |  |  |
| Recreation | 224,102 | 215,470 | 220,346 | 2.3\% |
| Recreation-Towns (New) |  |  |  |  |
| Arts |  |  |  |  |
|  | 1,650,976 | 1,574,636 | 1,553,759 | $-1.3 \%$ |
| Transfers \& Budgetary Accounts |  |  |  |  |
| Nondepartmental | $(1,163,805)$ | 254,956 | 436,082 | $71.0 \%$ |
| Debt Service (Principle) | 3,869,744 | 4,532,289 | 3,370,071 | 22.4\% |
| Debt Service (Interest) (New) |  |  | 2,177,751 |  |
| Transfers to ADM Funds |  |  |  |  |
| Transfers to S/R Funds | 5,000 | 5,000 |  | -100.0\% |
| Transfers to D/S Funds | 3,924,737 | 3,821,137 | $2,207,533$ | -42.2\% |
| Transfers to C/P Funds |  |  |  |  |
| Contingency/cap Outlay Conting | 700,000 | 245,000 | 500,000 | $104.1 \%$ |
|  | 7,335,676 | 8,858,382 | 8,691,437 | $-1.9 \%$ |
| TOTAL EXPENSES | 64,227,704 | 65,934,562 | 65,280,785 | -1.0\% |

