# Volume 1 | Issue 2

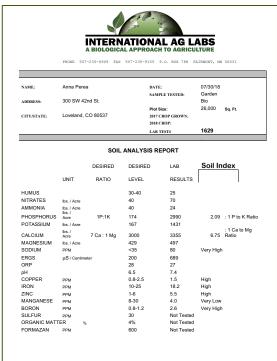
### August 8, 2018

# Acquainting Agriculture Newsletter

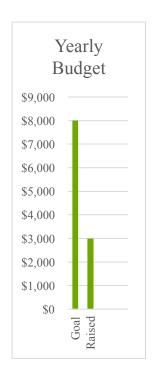
"But other seed fell on good ground and yielded a crop that sprang up, increased and produced." – Mark 4:8 School is about to start and all final preparations for the agriculture program are coming together. We can't wait to see how many students enroll in our program. Thank you all for your support and prayers!

#### **Soil Test Results**

Our program used
International Ag Labs for its
soil analysis and were
surprised at the findings. After
consulting with John C. Frank,
agronomist for International
Ag Labs, we found that our
soil has had lots of
amendments applied, gearing
it up for "reproductive crops"
like tomatoes and peppers.
High phosphorus levels are
great for these seed producing
crops, but not for the leafy
winter crops that we plan to

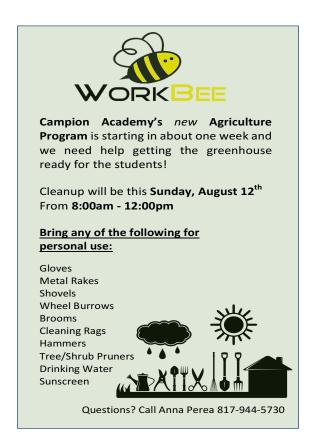


grow during the school year. The high phosphorus levels actually hinder the availability of calcium, which is needed for the growth of leaves. The "desired ratio of calcium to phosphorus is 16:1," explained Mr. Frank, whereas our soil is almost 1:1. During our phone conversation many recommendations were made and it left us with a lot of hope that we too can bring our soil to a balanced state and up to par for this fall/winter/spring growing season.



*If the managers of this* farm and the teachers in the school will receive the Holy Spirit to work with them, they will have wisdom in their management, and God will bless their labors. *The care of the trees, the* planting and the sowing, and the gathering of the harvest are to be wonderful lessons for all the students... God is at work in nature, and it is to make plain the things of the kingdom of heaven. - 6T p. 185

# Work Bee this Sunday!



We need all the help we can get as we prepare our greenhouse/classroom for the incoming students. We have a few goals for the day. The first goal is to make the sidewalls of the greenhouse roll up to allow better ventilation. The next goal is to thoroughly clean out all the bindweed inside the greenhouse (the weed was previously removed by student workers at the end of last school year, but has grown back with a

vengeance!). The next goal is to clean up the drainage canal, widen it, and place rocks along the bottom to allow for better drainage. The last goal is to clean up around the outside of the greenhouse, picking up trash and weed eating. See you there!

## **Summer Travels**

We had a wonderful time touring Bountiful Blessings Farm in Williamsport, TN. The Dysingers were excellent hosts as they showed us what it takes to operate a market garden. My boys had so much fun as they, helped to plant lettuce seeds, weeded blueberry rows, and explored all over the farm. We've brought back a lot of knowledge that has already proven to be extremely useful as Acquainting Agriculture is taking off!











