Records - What to Keep

By: Hazel Jack



Families need to keep records that are important for supporting any claims you have on proof of ownership, tax return information, calming seconds, and investment transactions. Other records are important for shorter time periods, saids transactions. Other records are important for shorter time periods, saids transactions receipts. This helps you check a credit card bill every month if you charge the purchase. Computers 'depend on people to enter the date, so errors can be computed to the control of the purchase. Computers 'depend on people to enter the date, so errors can be computed to the control of the purchase. Computers 'depend on your bill, you can toos the individual transactions receipts.' Your monthly bill is your records of the purchase. Tax records should be kept for three to seven years. The flow of the control of the purchase. Tax records should be kept for three to seven years. The flow of the control of the kept to help with proof and calculation of calculation activation alones. These need to be kept for as long as you need them for your tax cturn verification. The amount you paid for an investment, how long you held it, and the selling price are all needed to determine capital gains

and losses for tax purposes.

Records from your checking account should be kept for as long as you need them to prove your streams. Other canceled checks, should be kept for as long as a consumer product is under warranty.

This helps to prove the date of your purchase.

employment, there is a diferepancy tetreen the official ecords and what you, thought, you should, have a constraint of the control of the con



Farm News

Growing tobacco transplants by the Float Production method has developed many questions on how to fertilize growing plants. Since beds vary in water depth, and plants us fertilizer from the water at varying gates, a cookbook recommendation with not work.

sales, a cookbook recommendation will not work. Farmers are using a device called Farmers are using a device called Farmers are using a device to pressure fertilizer levels. The DIST 4 meter is a device which measures the electric current which will travel through water. As larger amounts of fertilizer are added to water, the higher the DIST 4 meter will read. To assist farmers in making a more accurate estimate, U.K., Extension peculiatis and the control of the cont

for different parts per million nitrogen.

Research results have shown that tobacco transplants grow best at 100 to 150 parts per million Nitrogen.

Resi gerater than 150 ppm can lead to more disease problems and destruction of plants.

To measure float bed fertilizer levels with a DIST 4 meter, a reading is first taken from the water source that was used to fill bed. Generally, city water will read 3 and some wells or soringes may read some wells or soringes may read

By: Tom Mills County Extension Agent for Agriculture

Fertlizing Float Tobacco Plants

reading is subtracted from the water bed reading. For instance, a 3 reading from water source subtracted from a float bed reading of 9 would equal 6. Looking this up on the chart from a float bed reading of woods capal & Looking this up on the chart shows a 100 ppm 'nitrogen, Generally speaking, for each difference of 3 the nitrogen level increases by 50 ppm.

Keeping the nitrogen level equal froughout the bed is important. When adding fertilizer, care must be taken to distribute fertilizer and not allow this to settle in one corner. A

allow this to settle in one corner. A sump pump on one end with a water hose leading to the other end will-circulate the water best. However, the next best method would be to dissolve the fertilizer then add the colution to different areas then mix by adding water to these areas. Caurion should be used in each of the column of the colum

4-H Variety Show

The Rockcastle County 4-H
Council held their annual 4-H
Variety Show on Thursday, March
St. at Mt. Version Elements
School at Corbin, Ky. on Satirulas,
School at Corbin, Ky. on Satirulas,
April 28.
April 28



Blue ribbon winners in the Jr. Specialty Act Division at the 4-H: Show were Rachael Cash, playing the piano, and Breana Bryant, si





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Specialty Act participants in the 4-H Variety Show were; front row from 4eft: John Davis, Hanna Adkisson, Ashley Robinson, Chelsie Hasty, Katie McClure, Kayla Pingleton, Brittany Kirby, Sabrina Sturm, and Jenna Bell. Back row from 1eft: Rachiel Cash, Breana Bryant, Carrie Hunt, Pamela Johnson, Holly Brown, Timothy Harding, Kyla French, Felicia Chestnut, Christopher Mullins, and Jessica Denny, Also participating, but not shown, was Mary Saylor.

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mately 2 Acres. Located in the Brindle Ridge Area.



Home, less than 1 year old, with 1,850 square feet of living space

Bedrooms (Master Bedroom has tray ceiling) • 2 Baths (Master Bath has Jacuzzi) •



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ce winner in the 4-H Club-Act was Mrs. Clark's 4th grade from Mt. Vernon Elementary School. The tit ct was "The Fifty States". Participating were, front fow from left: Brandon Murrell, Brando little Blanton, Rachel Woodall, Kary Mattingly, Lairner Graham, Logan Kincer, and Bryan Clentz. Backero Brittany Calhoun, Timothy Singleton, Nicholas Miracle, Juanata Barron, Colby VanWinkle, Kay Kayla Rowe, Kyle Robinson, and Charler Dickeron.

