

Lancaster Farming, Saturday, December 23, 1972--5

in a container of water the entire time it is in the house. Refill the container daily as the tree requires a lot of water. Sprinkling water on the branches and needles before you decorate the tree will help retain freshness. 4. Be sure that the base of the

tree is well-supported and the tree is placed away from fireplaces, radiators, electric heaters, televisions or any other source of heat.

5. Open flames, such as lighted candles, should never be used on or near the tree. In addition, never leave your home with the Christmas tree lights still on

6. The longer the tree is indoors, the more combustible it will become. Check electric light cords for fraying and worn spots that could easily lead to fires. Also do not overload the electric circuits and avoid placing electric toys directly under the tree Be sure to avoid the use of combustible decorations.

Following these care and precaution measures should insure an attractive tree that stays fresh indoors for more than a week and a holiday season free from Christmas tree mishaps. Merry Christmas!!

Donation to 4-H Bank Campaign

Farmers National Bank of Quarryville has donated \$100 to the 1972 Nationwide 4-H Bank Campaign, the money to go to both the National and Pennsylvania 4-H foundations

"We're more than pleased, once again this year, to indicate our support for the good work of the National 4-H Foundation," said Robert K. Bruce, the bank's vice president and cashier.

"Our directors and I believe that no better organization exists in America for leadership training and character building."

The bank's check was presented to J. Gray Mattern, Jr., Pennsylvania 4-H Bank Chairman, and will be forwarded to the National 4-H Foundation for its promotiong of educational opportunities for young people.

4-H membership has risen to an all-time high of 200,000. Last year, the foundation conducted a citizenship-leadership program attended by 160 youth from Pennsvlvania.





- 2. Good Bonus Plan
- 3. Satisfactory return on investment to prospective producers who can furnish or build controlled environment housing of approximately



