Donegal Party Time 4-H Club Hears Reports

The Donegal Party Time 4 H Club met at 7 p m July 7 at the Donegal Club House Several repoits were given on parties.

Ja Ann Martin, R1 Marietta gave a report on introductions Linda Sumpman, R2 Mt. Joy reported on party endings.

Three plans for distinguished parties were given They included a swimming party, an ice skating party and a summer record party

A demonstration of the proper procedures fo ra receiving line was given.

The net meeting will be a 'Come as you are" party to be held at 7pm July 15 at the Donegal Club House.

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Be Coming for Small Herd Owners The use of a plastic film ma-material allows silage gasses to terial may soon make it possible escape, but keeps air out of the for small-scale livestock produc

ere to buy high quality silage in lots as small as 100 pounds each The possibility was discovered this year while work was being done on a joint research project

carried out by the University of Missouri and the Visking Co. of Terre aute, Ind. Chemists found that silage and

grains with a high moisture content can be stored and preserved milk goats or a few rabbits successfully in bags of polyethlene plastic film Results indicate that silage stored in the 100 pound plastic containers is highly palatable to all farm animals that c.dinarily eat silage

AN ATTEMPT to bag and prescrve silage and high moisture grain in other types of bagging would be unsuccessful because conventional bags would allow air to enter the package and thereby cause spoilage The plastic film corrected this condition since this

VanDa

Fingertip silage feeding

from silo to feedlot,

without ladder, beni

package. Being able to store high moisture grain and forage crops in the plastic containers offers several advantages As mentioned, it would make silage available to the small scale livestock producer

in small quantities at a reasonable price And, too, it would be ideal for the part-time or hobby farmer who keeps a milk cow,

ALSO IT CAN provide the feed industry with a product that isn't now available This, in turn. would give forage producers a market for a product that might otherwise be wasted.

Storage of high-moisture grain is a troublesome problem in many areas and this new development may be a valuable and in this re spect.

In their work, chemists Merle Muhrer and Richard Bloomfield used plastic tubing 25 inches in diameter cut to various lengths depending upon how much silage was to be put into each bag.

AFTER THE TUBING was cut to the desired length, one end was tied tightly and then filled with silage, packed, and the other end ted tightly The resulting bag with both ends tied, doubled back. and tightly retied, was convenient for stacking and handling as handles were formed by the double tying on both ends

Anyone epecting to store silage in plastic containers as a result of the new information must take extreme precautions, the two men note First of all, it's extremely in portant that the ties at both ends of the bag be air tight.

IT'S ALSO IMPORTANT that the plastic isn't punctured during packing or storage as spoilage would result If a puncture or tear is found after the silage is in the hag, a strip of pressurized plastic tape should be pressed over the hole to seal it and keep out any additional air

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RESEARCH HAS SHOWN that forage harvested and stored in a tightly-tied plastic bag makes high-quality silage that livestock, suc has this cow, relish The new method of storing silage in small quantities may soon make it possible for small-scale livestock producers to buy bagged silage as needed through commercial channels

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