severe infestation of the Western cuchmber beetle This vor-

even pigweeds. The long straw colored larvae often attack sweet rern seedings and roots. They may cause the stalks to lodge.

An experiment recently concluded at Oregon State College shows no significant difference in feed consumption between blede alfalfa hay, alfalfa hay bellets. Adults are described as yellowish green. black spotted beetles common to Western Oregon. They are often confus-Oregon. They are often confus- searchers noted little difference

and shape. But ladybugs are hay can be condensbed and shape. But ladybugs are hay can be condenshed into red with black spots. In early spring the cucumber beetle demilk cows. The economic as planting to Christmas trees.He ragwort provides more comspring the cucumber beetle de- milk cows. The economic asstroys red clover seedlings cau- pect of hay wafering were exsing loss of satisfactory stands. cluded from this experiment. What to do Dust with 5 per-

oxchlor dust of the same less storage space and cheaper If you leave them on the strength. Melon vines, cucum- handling costs. These advanground they will make seed, ber and squash plants are sen-tages have not been weighed once they have bloomed.

was dressed in a paraffin treat- plete details of ed red hat and ragged blue de- provides excellent pictures of Advantages of feeding waf-way to his ksees to his ankles the tanks plants in color. This doc-way to his ksees to his ankles and in logging boots. In is jaw tension Office, P. O. Box 511, was a cud of eating tobacco,in Oregon City. bouquet of blooming tans, Many times in this column

> ed "I spray with 2,4-D in early ed wisely and spring when these bloody plants are young and easily improper timing, poor placekilled. Then in blooming season ment and use of too much of when they are easily seen i pull those I missed, take them Otherwise they would take over the whole place
>
> During the state holly growers tour held in Washington County this year we saw a good

> "And you can't tell me they demonstration of ture.One of my neighbors lost three good milk cows from tan-sy poisoning last summer.
>
> drop was quite serious.
>
> Extension Agent Plamer Tor-vend, Washington county, read

> they find themselves faced the soil in this location. Phoswith a big tansy infestation. Then they want action. But the phorus content reached the 200 lbs. per acre mark and the soil danger of a few scattering plants which help to seed the whole country. Nor can the country afford to hire inspectors to stop at every place where one or more tansy plants are blooming heartily and we they can't seem to sense the potash content was found to are blooming heartily and untouched on many, many farms throughout the county.
>
> -Try a Classified Adv. in the will get results and the cost is

cently and he told me these or mail your ad. in. small infestations are causing more concern than the heavily infested areas."

Take a tip from Louie, folks. Phoneor bring your ad. to the Pull up those plants, take them News office.

cent DDT or preferably Meth. ers incude lower shipping costs, from the field and burn them.

sitive to DDT so this materialt against processing costs and spray them with a severe spray should never be used on them, other features which may or which will knock them over Human beings are also much may not make wafering feasi-less effected by methoxychlor, ble. lb. of ammae to each gallon of water. The boron chlorate mixo use

"It beats me. Here the countures found in the market undtures found in the market under various trade names are also tern cuchmber beetle This voraciuos insect is especially fond of snap bean pants but is not too particular and wil devour leaves of most garden crops and even pigweeds. The long straw An experiment recently con- fields and cutover lands. Yet, in what poisonous and which pre-

way speaking. We had driven by the house slowly and seeing cal, graze the paints with ed with the beneficial ladybug on milk production.

They conclude that alfalfa premises, we drove right on. readily and seem immune to

plants and a few of his seigh-bors. we have encouraged the use of commercial fertilizers where "Every year," Louie explain- we surmised they could be useconomically.

what may won't poison cattle and horses.
Sure, I know some folks pasture heavily infested fields regularly but you just let young plants grow up with good pasture One of my paighbors less drop was quite serious

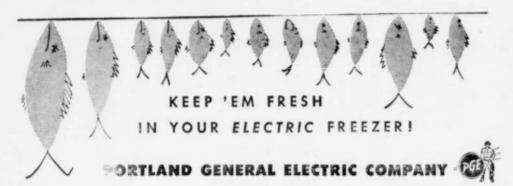
sy poisoning last summer. vend, Washington county, read a report of the soil analysis of

"I talked to Dock Hunt re. low. Just phone us or _bring

Try a News Classified Ad Costs little and get results

By d'Alessio

Good Catch?

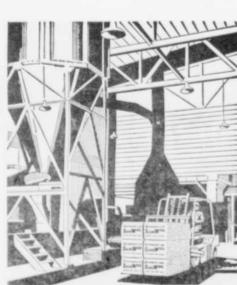




Silvawool-scientifically processed wood fibers-is an efficient insulation. Professionally applied, the "blown-in" method fills every corner and crevice, forming the insulation into a fluffy mat that locks out heat or cold. In the manufacturing process the wood fibers are impregnated with fire and moisture retardants. For homes, refrigerated warehouses or food locker plants, Silvawool helps maintain steady temperatures, with minimum fuel and power cost.

SILVAWOOL INSULATION FOR HOMES AND COMMERCIAL BUILDINGS

... another product of Weyerhaeuser development



Quantity production of Silvawool comes from this Weyerhaeuser-engineered plant. This machine perarms one of several complex operations in the Company's Snoqualmie Falls, Washington, fiber plant.

Progress in forest product development helps to improve the economy of the Pacific Northwest. As new products are created and proved, new plants are built. Result: more jobs.

Silvawool is an example. Developed by Weyerhaeuser to use Pacific Northwest woods, Silvawool was first produced in a pilot plant. Later, to meet the demand from home owners. refrigeration specialists and building designers, a full scale production plant was built in Snoqualmie Falls, Washington. This is just one example of practical, scientific use of wood. It increases the use and economic return of the forest crop.

Weyerhaeuser scientists and technicians are continually searching for new products. As new and better forest products are created, other new plants will be built.

New products create new payrolls. Together they help to stabilize local communities and expand the tax base to support government and schools.

WEYERHAEUSER TIMBER COMPANY

working to maintain a permanent forest industry



THE COMPLETE PICTURE



THESE WOMEN!

. then, last week, after five years, the dictaphone broke down and he called me into his office for dictation . .