MEALS - ROOMS

FISHING

& DUCK HUNTING

PARTIES

ARRANGED

ROD'N GUN

insurance. This was part of an coverage.

PORT ROWAN ONT.

nex targer that sewar

A group of senior students included insurance on under-insured rather than which are of interest. at Centralia College of buildings, equipment, over-insured and in many Buildings can be insured for a Agricultural Technology livestock, produce and feed, cases farmers who have the desired sum but it is unwise recently investigated farm crops, vehicles, and liability least insurance require the to insure for less than 80% of

HOTEL

overall study of several local They found that many risk position, including book or market value since farm businesses. The study farmers are more often substantial debt. There replacement value, especially

SPORTSMENS

LOUNGE

FULLY LICENSED

appears to be much uncertainty among farmers as to the type of insurance they coverage they should have. The students' investigation

revealed a number of factors most. This is due to their high their value. This is generally

The cost of insurance for fire and wind damage runs about production with a fair \$5 or \$6 per \$1,000. This building insurance does not

Equipment insurance according to type of coverage runs about 1.25% up to 1.5% for most items on a farm. perforamance of corps is Livestock can be insured believed to result from the lightning, electricity, moisture retention, weed around \$350 per animal, at approximately \$11 per \$1,000. More valuable livestock can be covered for factors are extremely higher premiums. Grain, corn, important in providing a hay, etc, stored in barns can plant with optimum be covered for around \$13 conditions for growth.

costs 3% to 5% of the value with either a black or clear of the crop is worthy of plastic coating is replacing the consideration by all plastic. Paper can be worked operators. All of a particular into the soil at the end of the crop must be insured, not season whereas plastic has to portions of its, and this gives be removed. coverage for hail or wind The materials come in rolls lamage, but not for results of three to four feet in width. A

Vehicle (car or truck) will lay it out on the field and nsurance and public liability cover the edges with soil. coverage should not be Planting of either seeds or neglected. Rates vary transplants is done later by according to age, type of hand, through holes that are

Plastic And Paper Used

Charles Warner Fruit and Vegetable Specialist Soils and Crops Branch

Polyethylene plastic and paper soil mulching materials have been used in vegetable amount of success. Increased yields, earlier production, and sometimes improved quality have resulted. Crops such as melons, cucumbers, and tomatoes have shown the

The improved against death, disease, fire, following: warmer soil, accident, in most cases up to control, less leaching of

Black Polyethylene plastic has been the favored material Crop insurance which in the past, but black paper

simple tractor-drawn machine also made by hand.

Research Shows It Pays

J. E. Winch

under a joint Crop Such grazing capacity and invested in cattle, sheep, land that it is very profitable to way towards reaching a goal Returns on the cattle and natural bluegrass pastures. acre. There are three keys to Economic data from a the cooperator.

Renovation of rough, enterprises. untillable pastures is a means The program was begun in means a larger number of short periods of time cattle can be carried on the throughout the renovation renovated pastures have fields were grazed reached 1.5 to 2.0 acres per rotationally by beef steers 1000-pound animal for the and ewes and their lambs. grazing season. Equally as The number of livestock important as the total increased each year in production is the distribution proportion to the pasture of production throughout the production. In 1968, the first year. With trefoil there is mre year after completion of the pasture during the stepwise renovation program,

negrass. If this is protected not used for pasture and were by and fully utilized with seeded to a grain crop. Department of Crop Science
Ont. Agricultural College
University of Guelph

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University of Guelph

Department of Crop Science
of 2.0 to 2.25 lbs/day usually
obtained in June will not be
Included were the cost of Research data gathered reduced throughout the dry renovation, taxes, fertilizer over a period of six years part of the grazing season, and interest on money (2500 heat unit) soybeans in

success: the replacement of farm that was involved in the The only alternate system the grass with birdsfoot project show that not only available to this farmer was trefoil to increase the yield are the returns greater from not to renovate the 30 acres, and quality of forage; yearly renovation than from the as pasture was not available application of fertilizer to alternate of not renovating for rent in the area. Costs and maintain forage production. but also that the returns from returns were calculated for and maximum utilization of renovation are high and this alternate system and the trefoil by an adequate equivalent to those received compared with those from number of grazing animals. from other farm cropping renovation.

of intensifying farm 1964 to chemically renovate production with a minimum 30 of the 49 acres of hill land of captial investment and at pasture. The area was the same time solves the subdivided into three ten-acre problem of what to do with fields and fenced using that low-producing, problem electric fencing. Each year field. Following the one field was removed from introduction of trefoil, the grazing, the bluegrass was yield of dry matter is killed with dalapon and increased 5 to 6 times that Empire birdsfoot trefoil seed from the natural pasture. This and phosphate fertilizer production is possible and broadcast over the soil can be maintained for many surface. Animals were years with fertilizer. This allowed into the field for same area. Quite frequently year to control weeds. From the grazing capacity of 1964 to 1968 the producing

Soils and Crops Branch

Science-ARLA project show rates of gain per day go a long and on renovation costs. 1909 can't do indention time. renovate rough, hilly or stony of 400 pounds of beef per lambs were calculated on have the proper amunition

> be Strictly Out of Luck. need 75 to 90 pounds of seed per acre for 21- or 14-inch

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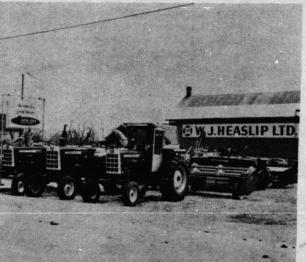
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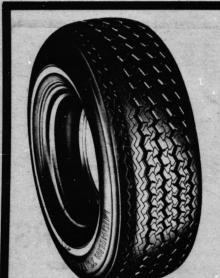
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