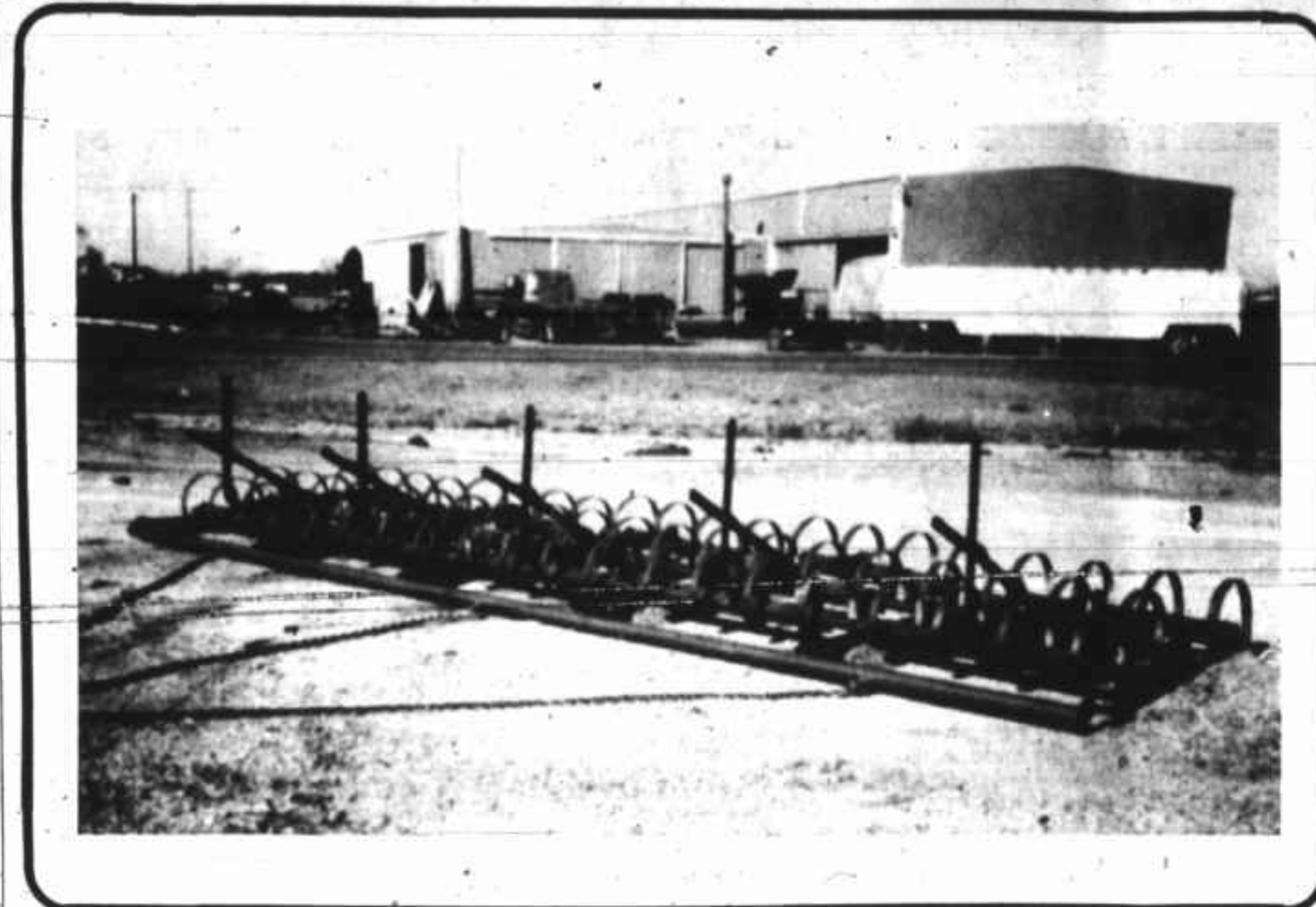


ANDERSON MANUFACTURING, INC.

OF EAGLE LAKE



ANNOUNCES THAT

THIS IS THE YEAR OF THE SPRINGTOOTH HARROW

Why A Springtooth Harrow??

✓ LOW INITIAL COST - low upkeep cost

Controlled seedbed depth - runners give exact depth control in all soil types. Doesn't gouge out pot holes.

✓ GOOD FIELD CONDITIONS

Winter preparation has brought your fields to a good clean seedbed status.

✓ LOW COST AT Only \$106.25 * per foot

The Anderson Springtooth Harrow lets you purchase a NEW HARROW at the LOWEST COST of any cultivating tool on the market.

????????? Isn't The Springtooth Harrow Obsolete?? ??????????

No, Anderson Manufacturing, Inc. springtooth sales have built steadily in the past eight years and our best year to date was in 1981 when the farmers rediscovered the advantages of the springtooth harrow. The drag type feature is what gives it its precise depth control and makes it so dependable even with low skilled labor. This same drag feature reduces its cost so low that when

transportation is a problem the farmer can place a harrow in each field. The total investment is still less and the replacement costs for parts are correspondingly reduced.

The Anderson harrow can be sized to fit any tractor and farm operation. They come in sections of 4 feet and can be combined into widths up to 48 feet.

(* Prices include assembly, eveners and pull chains F.O.B. our Eagle Lake plant.

NOW IS THE TIME TO ORDER YOUR

METAL OVERFLOWS

PRODUCTION IS LIMITED

boxes are now available for order direct from

✓ Anderson Manufacturing, Inc.

Eagle Lake,
or its dealers:

✓ Garwood Implement & Supply

in Garwood or

✓ W. A. Virnau & Sons, Inc.

of Eagle Lake
and Sealy.

ANDERSON METAL OVERFLOWS

\$28.50 per box with lids
for the first production run of 3,000 units.
Price thereafter to be determined by cost of materials.

Order your boxes and replacement lids early to be sure of prompt delivery and a firm price!

1900 Glen Flora Road
EAGLE LAKE, TEXAS
77434

Anderson Manufacturing, Inc.

Phone:
Eagle Lake 713 234-3533
Houston 713 342-4886



ALSO AVAILABLE

THE ANDERSON BOXER** Machine

Price of \$1,650 includes a 5 x 12 cylinder and hoses. It is an ideal tool for installing the metal overflows quickly and adding to their life. It is easily adapted to installing plastic levees, as a box blade, and for use as a 3-point hitch crane.

(**) U.S. Patent No. 3,851,486.

ROACH PRUFE NO.1 IN UNIVERSITY TESTS

In a report just released by the UNIVERSITY OF CALIFORNIA, eight commercial and test products that included a broad spectrum of insecticides were tested against a product called "Roach PruFe". The report concluded: "Our experience under field conditions has shown that when properly applied, the Roach PruFe formula provides a degree of cockroach control that is usually superior to all other registered commercial or consumer products."

Alan Britte, who 30 years ago developed and lent his name to what is now a standard household cleaner, Copper Britte, stated: "Because roaches simply do not recognize Roach PruFe as an insecticide, they do not try to avoid it by scattering to other parts of your residence as they do with the other insecticides. Plus the electrostatically charged powder sticks to their bodies, which they then carry back into the walls spreading among the other roaches. The result is you kill not only the roaches you see, but also those hiding and multiplying."

Roach PruFe is odorless, non-evaporating, non-staining and non-flammable. It is simply applied with a teaspoon under kitchen appliances and other hidden areas. It can be used in homes, schools, hospitals, restaurants, plus new construction.

The upland cotton program offers farmers a target price, if applicable, and a loan program for participants for reducing their cotton acres by 15 percent. Farmers who reduce their rice acres by 15 percent will have target price protection and loan eligibility.

The land taken from production and devoted to conservation uses must be

SPALINGER HARDWARE
Eagle Lake, Texas 77434
123 E. Main 234-2566

4-H News

(By Cheryl Johnson, County Extension Agent)

4-H's Learn To Cope With Stress

Stress, related primarily to adults, is an important factor in the health and safety of young people as well. Adolescence can be a trying time, with peer pressure, changing body functions and the search for independence taking their toll.

Youth in the 4-H health and safety programs recognize that stress can lead to more serious health problems and also tends to make one accident prone.

Both programs alert boys and girls to stress-causing factors such as boredom, uncertainties, changes and even routines. Sometimes a break from these stressful situations helps a person

return refreshed and ready to cope.

Here are some diversions 4-Hers recommend as safety valves for stress:

Spend time on yourself - take a long bath or shower, pamper yourself.

Take early morning walks.

Listen to music or play a musical instrument.

Talk to or play with children.

Amuse yourself with a pet.

Work on a favorite hobby or start one.

Join a chorus or singing group.

Bake or cook something special, or work on an old car.

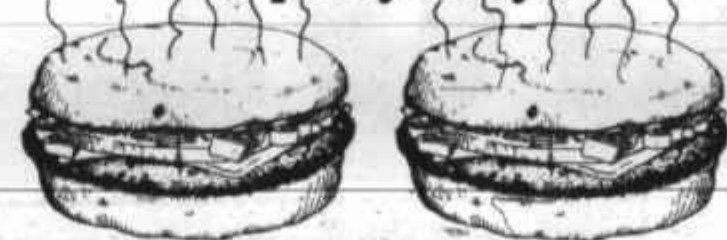
Try jogging, dancing or a sports activity.

Do volunteer work.

4-H health and safety programs encourage youth to get involved in other projects emphasizing healthy mind and body attitudes and to share this awareness with parents, friends and others in

2 Delicious Charlie's 'Burgers For The Price Of One!

We use only fresh, 100% USDA
good-choice beef and grind
& patty daily!



Bring this coupon to Charlie's Hamburger Joint, 205 Waller Ave., South in Brookshire, Texas, buy any number of hamburgers or cheeseburgers at the regular price and get an equal number Free! Coupon valid at Brookshire, Texas location only, and each order has to be accompanied by a coupon. This offer expires March 20, 1982.

**CHARLIE'S
HAMBURGER JOINT**

205 Waller Ave., South
Brookshire, Texas 75424-0444

Farm Program Sign-Up Starts; Ends On Apr. 16

To Be Eligible For Loans, Target Prices Farmers Must Sign Up

eligible cropland and protected from wind and water erosion. Participation in the 1982 farm programs is voluntary.

However, only those farmers who take part in the program will be eligible for benefits. The sign-up ends April 16.

The Colorado County Agricultural Stabilization and Conservation office will begin accepting applications for the 1982 farm programs on Feb. 16 and continue through April 16, 1982.

To be eligible for loans and target price protection, farmers must sign up and comply with the acreage reduction program requirements, stated Daniel C. Strechfus, executive director of the County ASC office.

For reducing their wheat acres by 15 percent, farmers will be eligible for the regular loan and a grain reserve loan program.

Farmers who reduce their feed grain acreage by 15 percent will also be eligible for loans and target prices, if applicable. 1982 wheat and feed grains will be eligible for immediate entry in the farmer-owned grain reserve.

The upland cotton program offers farmers a target price, if applicable, and a loan program for participants for reducing their cotton acres by 15 percent. Farmers who reduce their rice acres by 15 percent will have target price protection and loan eligibility.

The land taken from production and devoted to conservation uses must be

returned refreshed and ready to cope.

Here are some diversions 4-Hers recommend as safety valves for stress:

Spend time on yourself - take a long bath or shower, pamper yourself.

Take early morning walks.

Listen to music or play a musical instrument.

Talk to or play with children.

Amuse yourself with a pet.

Work on a favorite hobby or start one.

Join a chorus or singing group.

Bake or cook something special, or work on an old car.

Try jogging, dancing or a sports activity.

Do volunteer work.

4-H health and safety programs encourage youth to get involved in other projects emphasizing healthy mind and body attitudes and to share this awareness with parents, friends and others in

the community.

The health program is sponsored by Eli Lilly and Co. and Kraft, Inc. while the General Motors Foundation supports the safety program.

In both programs, medals of honor are awarded to four members in each county, one 4-H'er from each state earns an expense-paid trip to the National 4-H Congress and eight members in each of the programs are named national winners and receive \$1,000 scholarships.

In addition, certificates are presented to clubs with outstanding county and state health and safety programs. General Motors also provides \$25 to counties with outstanding safety programs.

Boys and girls, 9 to 19, can learn more about these and other 4-H programs by contacting their Extension office.

The 4-H program is open to all boys and girls between the ages of 9 and 19 from all ethnic, racial, cultural and economic groups, regardless of geographic location.

Boys and girls, 9 to 19, can learn more about these and other 4-H programs by contacting their Extension office.

The 4-H program is open to all boys and girls between the ages of 9 and 19 from all ethnic, racial, cultural and economic groups, regardless of geographic location.

Boys and girls, 9 to 19, can learn more about these and other 4-H programs by contacting their Extension office.

The 4-H program is open to all boys and girls between the ages of 9 and 19 from all ethnic, racial, cultural and economic groups, regardless of geographic location.

Boys and girls, 9 to 19, can learn more about these and other 4-H programs by contacting their Extension office.

The 4-H program is open to all boys and girls between the ages of 9 and 19 from all ethnic, racial, cultural and economic groups, regardless of geographic location.

Boys and girls, 9 to 19, can learn more about these and other 4-H programs by contacting their Extension office.

The 4-H program is open to all boys and girls between the ages of 9 and 19 from all ethnic, racial, cultural and economic groups, regardless of geographic location.

County Agent's NOTEBOOK

(By Leroy J. Hajdik, County Extension Agent
Colorado County)

Control Insects In Garden

With the spring gardening season looming ahead, it's time for home gardeners to start thinking about controlling soil pests. Soil pests feed on sprouting seed, tender shoots and roots of developing plants. They are usually most severe where gardens are planted in new areas previously covered with grass.

Soil insects include cutworms, wireworms, false wireworms, white grubs, soil maggots and rootworms.

Each year many gardens have to be replanted due to soil insect damage. Soil insects are difficult to control once damage begins to show up in planted gardens.

For best results, we advise home gardeners to inspect the proposed garden plot before planting. Examine a spade full of soil at several locations in the garden plot.

If soil pests are found, apply an approved insecticide at least two weeks before planting.

Diazinon will control most

effective use of fertilizers, herbicides, fungicides to determine if the applications result in increased production to justify the additional costs.

In his outlook for 1982, he noted that a bumper crop of rice produced worldwide resulted in large carryovers which have depressed the market. He cited the current situation as not good but foresees a good future of the industry if it can survive until the world population and increased consumption catch

up with the supplies of rice world-wide.

Arkansas Acreage Up

He noted that a huge increase of acreage in Arkansas last year, plus increases in Louisiana, Mississippi and Missouri contributed to the huge U.S. rice carryover. Texas had only minor increase in acreage.

Gerlow cited figures showing that in the 1979-80 crop year world production was up by 4% but most of that production was in non-export countries. In the 1980-81 year, a similar increase resulted but this time it appeared in rice export countries and resulted in lower prices for rice. He said the world rice stock is up by only 6% but the U.S. rice carryover stocks are up by a huge 260%.

Also the big reduction of U.S. rice exports to South Korea, down from 610 thousand metric tons in 1980 to an anticipated 400 thousand metric tons in 1982, was "one of the big hurts in the rice industry."

1982 Acreage Figures

The economist said USDA expects that 3.9 million acres of rice will be planted in the U.S. without set-aside under the new farm program and 4.2 million with set-aside. This would result in a 15% reduction in acreage, however, ASC offices anticipate that only 50 to 60 percent of the producers will participate in the set-aside program.

Gerlow summed it all up by stating that with an average rice crop farmers might expect to get in the \$9 to \$10 per hundredweight range for their 1982 crop; but with a bumper crop prices might stay in the \$9 level.

Target price under the new Farm Bill is \$10.75 Cwt.

What this all means is that you (the rice producers) are going to have to sharpen your pencils and do some digging into your pockets if the present costs of production are maintained.

Others On Program

Also appearing on the Rice Production Seminar program

were: Robert C. Trotter, assistant vice president of the Victoria Bank and Trust, who spoke on "Rice Farm Management from the Banker's Viewpoint." He predicted that in the short run, the rice industry faces some troubles, but foresees a good future in the long run. He urged the producers to make every possible use of sophisticated production aids, such as computers, etc.

Dr. Walter Walls, Texas A&M Extension Service Plant Pathologist, discussed "Regimes for Rice Disease Control" noting that future chemicals coming onto the market will be good but may be too expensive for the gains in production.

Dr. Arlen Klosterboer, Texas A&M Extension Service Agronomist, discussed "Rice Weed Controls and Fertilization." He commented that water management is one of the most critical keys in the use of herbicides and added that too often fungicides are used where they are not needed or do not substantially contribute to increased production. He said that about 60% of this acreage crop has fungicides applied when really 30% of the acreage produces a beneficial gain.

Aerial Applicators Seminar

Walls and Klosterboer reported that seminars will be held in March for aerial applicators and agreed that proper aerial applications are also a vital key in successful use of chemicals in the rice industry.

Dr. James Stansel, scientist in charge of the Western Division Texas A&M Agricultural Research and Extension Center in Eagle Lake, talked on ECONORICE and the new rice research organization, Texas Rice Research Foundation (TRRF), and his discussion paralleled remarks made at a meeting of area rice men at Rice High School on Wed., Feb. 10th and a report on this meeting may

be found on page 14 of this issue.

County Extension Agent Leroy J. Hajdik concluded the meeting by "Tying It All Together" as he expressed appreciation for the presentations of the speakers and to those attending and urged the producers to cooperate by making research data available to his office or to the rice research center.

Others on the county rice and soybean committee are: Louis Cranek, III, Jim Wiese, Larry Powers, John Engstrom, Albert Tomchesson, Frank Davidson, Kenneth Danklefs, Vic Cornan, Jr. and Richard Seifert.

After the meeting, rice producers were given an opportunity to join the TRRF and to sign up for the 5% per Cwt. check-off participation in the ECONORICE program.

Visits Here

Miss Ernest Mac Seaborn of San Antonio was a visitor in Eagle Lake over the weekend with her mother, Mrs. Ernest Seaborn and other relatives.

U.D.C. Chapter Has Program On "Bringing Puppets To Life"

The Shropshire-Upton Chapter of the United Daughters of the Confederacy met on February 11 at the Neffitt Memorial Library in Columbus for a regular meeting.

Hostesses were Mrs. Henry C. Moeller, Jr., Mrs. Thomas Eberidge and Mrs. James H. Wooten, III.

The meeting was presided over by the president, Mrs. Bill Rutta, who read the ritual and prayer and the flag service was led by Mrs. Margaret Litzmann. Mrs. Homer Kolba read the minutes from the January meeting and they were approved as read. Mrs. Oscar Schade gave the financial report.

Mrs. James Cranek, third vice-president, gave a report

on the activities in which her daughter Harriet participated as a debutante at the Robert E. Lee Confederate Ball in Houston on January 10. The gown which Harriet wore was on display in the library. Her escort was James E. Epps.

Mrs. Cranek also called for volunteers to help with the float for the F.F.A. Stock Show parade.

The program "Bringing Puppets to Life" was presented by Miss Joan Roeder, librarian, with the able assistance of Sue Imbornone, Valerie Smith and Barbara Scherrer. The ladies gave an excellent sketch of Captain Upton in various episodes of army life. They were the puppets who acted the part about Captain Upton whom the U.D.C. Chapter honors as part of their namesake.

They reported that Captain John Cunningham, Upton organized Company B of the Fifth Texas Regiment Hoos Texas Brigade of Infantry composed mostly of Colorado County men. As Captain he led it to Virginia and it played a prominent part in six of the great battles of the Civil War. The Texans paid for the reputation they built of the field officers John C. Upton was killed and was buried upon the battlefield where he fought.

Refreshments were served by the hostesses to 31 members and Mrs. J. G. Hopkins, a guest.

Furniture Shoppe

SAVINGS

featuring
Whirlpool
microwave
ovens



Model RJM7500

PLUS:

- ★ Automatic digital MEALTIMER control sets up to 60 minutes of cooking or defrosting time, automatically turns off.
- ★ COOK POWER variable power control, lets you adjust the average cooking energy levels.
- ★ Balanced Wave Cooking System, provides all-around cooking performance.
- ★ 1.3 cu. ft. capacity oven, conveniently sized to handle most foods and dishes.

**Buy NOW
and SAVE!!**

Free
Delivery

Furniture Shoppe

307 East Main - Eagle Lake - 234-2534