(First pub. March 20, 1952) NOTICE OF SUIT
TO: Ralph E. Powell; Lelia E. Powell: Lelia E. Turner, The heirs, devisees, legatees, personal representatives and all other persons interested in the estate of Madison C. Powell, deceased, real names unknown; The heirs, devisees, legatees, personal representatives and all other persons interested in the estate of Edith B. Powell, deceased, real names unknown; The heirs, devisees, legatees, personal repre-sentatives and all other persons interested in the estate of Josephine M. Powell, deceased, real names unknown; Eunice M. Cowles, Administratrix of the estate of Edgar P. Cowles, de-ceased; Mary G. Brenneman; George Brenneman; Miranda Brenneman; Lavina Gough; Henrietta Hernly; Raymond Leonard; Herman Leonard; D. W. Brenneman; Daniel W. Brenneman; William P. Shade, Executor of the Last Will and Testament of Eli Brenneman, ceceased; The heirs, devisees, legatees, person-al representatives and all other persons interested in the estate of Eli Brenneman, deceased, real names unknown; Ava Barclay; Beatrice Barclay; Barbara Bar-clay; Blanche Flannigan, former-Blanche Barclay; C. Payne; Agnes Sargisson; Agnes Becker; Pearl Gertrude Terry; Lillian Mae Reilly; Paul William tion of estate and approval of fi-Sargisson; Edith Eleanor Reilly; nal account and discharge, which Edna Hannah Clary; Harvey gisson; Walter N. Sar- on April 9th, 1952, at 10 o'clock, son: George Thomas Sargis- A.M. son; George Thomas Sargisson; J. J. Eimers and A. T. Bennett, Administrators of the estate of Payne Sargisson, deceased; The heirs, devisees, legatees, personal representatives and all other persons interested in the estate of Payne Sargisson, deceased, real names unknown; All persons having or claiming any in-terest in the Southeast Quarter of the Northwest Quarter and East Half of the Southwest Quarter of Section Four; Southeast of Chester Calkins, Deceased. Quarter of the Northeast Quarter, North Half of the Southeast Quarter and Southwest Quarter of the Southeast Quarter Quarter of the Northeast Quarter and South Half of the Southeast Quarter of Section Nine; Southwest Quarter of the Southwest Quarter of Section Ten; North-west Quarter, North Half of the Northeast Quarter, Southeast Quarter of the Northeast Quarter and Southwest Quarter of the Southwest Quarter of Section the Southwest Quarter of Section Eleven; North Half of Section Twelve; Northwest Quarter of Section Fourteen; West Half of Section Fourteen; West Half of A. M., and at that time publicly Southeast Quarter of Section Twenty-one; Northeast Quarter Twenty-one; Northeast Quarter of the Southwest Quarter, North Half of the Southeast Quarter and Southeast Quarter of the Southeast Quarter of Section Twenty-three; North Half of the Northeast Quarter of Section Twenty-eight, Township Thirty-twe North Bange Fifteen West

Defendants. You and each of you are hereby notified that on the 18th day of March, 1952, William J. Froelich, Irma F. Froelich, William J. Sinek and Margaret P. Sinek, as plaintiffs filed their petition in the District Court of Holt County, Nebraska, against you as defendants, the object and prayer of which is to quiet and

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not appear on your insurance policies, you owe it to yourself to investigate the many advan-tages of "MUTUAL" Insur-

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STANDARD RELIANCE INSURANCE COMPANY - Lincoln

STATE FARMERS INSURANCE COMPANY - Omaha UNION FIRE INSURANCE COMPANY



confirm the title in them, the said William J. Froelich, irma F. Froelich, William J. Sinek and Margaret P. Sinek, as tenants in common, to the real estate heremapove specifically described, as against you and each of you, and to secure a Decree of Court that you have no interest in, right or title to, or lien upon said real estate, or any part thereof; and for general equitable relief.

You are required to answer said petition on or before the 28th day of April, 1952. Dated this 18th day of March,

> William J. Froelich, Irma F. Froelich, William J. Sinek, Margaret P. Sinek, Plaintitts, By: Julius D. Cronin Their Attorney

(First pub. March 20, 1952.) William W. Griffin, Att'y NOTICE OF HEARING OF PETITION FOR FINAL SETTLEMENT OF ACCOUNT

Estate No. 3758 COUNTY COURT OF COUNTY, NEBRASKA. ESTATE OF JOHN W. FINCH, DECEASED.

THE STATE OF NEBRASKA, TO ALL CONCERNED: Notice is hereby given that a petition has been filed for final settlement herein, determination of heirship, inheritance taxes, fees and commissions, distribuwill be for hearing in this court in 1944.

LOUIS W. REIMER County Judge. (COUNTY COURT SEAL) 46-48

(First pub. March 27, 1952) Julius D. Cronin, Attorney ADMINISTRATION

Estate No. 3813 In the County Court of Holt County, Nebraska, March 25th, stood the 1952. In the Matter of the Estate of time.

Notice is hereby given to all that a petition has been filed in

LOUIS W. REIMER, County Judge. (COUNTY COURT SEAL) 47-49c

(First pub. April 3, 1952)
NOTICE TO CONTRACTORS

Sealed bids will be received at the office of the Department of 20 pounds of beef per acre. Roads and Irrigation in the State west Quarter of Section Fifteen; dental work on the O'NEILL- 000 seeded acres are southeast Quarter of Section BARTLETT Patrol No. 81039 producing such gains. State Road.

The approximate quantity is: 2,900 Cu.Yds. Sand Gravel Surface Course Material

The attention of bidders is directed to the Special Provisions covering subletting or assigning the contract.

two North, Range Fifteen, West of the 6th P. M. in Holt County, Compliance by the contractor with the standards as to hours of Nebraska, real names unknown, labor prescribed by the "Fair Labor Standards Act of 1938," approved June 25, 1938 (Public No. 718, 75th Congress), will be required in the performance of the work under this contract.

The minimum wage paid to all skilled labor employed on this contract shall be one dollar and five cents (\$1.05) per hour, except that a minimum wage of one dollar and twenty-five cents (\$1.25) per hour shall be paid to:

Crane Operators Dragline Operators

Power Shovel Operators The minimum wage paid to all intermediate labor employed on this contract shall be ninety-five (95) cents per hour.

The minimum wage paid to all unskilled labor employed on this contract shall be seventy-five (75) cents per hour.

Plans and specifications for the work may be seen and informaeer of the Department of Roads and Irrigation at Ainsworth, Nebraska, or at the office of the Department of Roads and Irrigation at Lincoln, Nebraska.

The successful bidder will be required to furnish bond in an amount equal to 100 percent of his contract.

amount not less than three hundred fifty (350) dollars.

The right is reserved to waive all technicalities and reject any or all bids.

Department of Roads and Irrigation. H. L. AITKEN, State Engineer, J. M. CROOK, Division Engin-

RUTH HOFFMAN, County Clerk, Holt County, H. F. THOMAS, County Clerk,

Wheeler County.

(First pub. April 3, 1952)
NOTICE OF SCHOOL LAND
LEASE SALE

Notice is hereby given that the Board of Educational Lands and Funds of the State of Nebraska, or its authorized representative, will offer for lease at public auction on the 30th day of April, 1952, at the time hereinafter designated, at the office of the County Treasurer of Holt County, in O'Neill, Nebraska, the following educational lands within said county: At 9:30 oclock A. M.:

Description	Sec.	Twp.	Rge.
5W 14-DE 14N W 1/4	16	31	11
IN 12 DE 14-IN 1/2	16	31	15
Frac. W 1/2	36	31	16
15/2	36	28	15
W 72	10	31	10
E%NE%-NE%NW	14 16	32	13
At 1:30 o'clock	P. M.	:	
Description	Sec.	Twp.	Rge.
NW 44-NW 445W 1/4	16	29	11

W 72-N 1/2 NE 1/4-SW 1/4 SE 1/4 NW4NE4-NW4 _36 Said sale may be adjourned from day to day until all lands have been offered. No sale will final until approved by the Board of Educational Lands and Funds, to reject any and all bids.

BOARD OF EDUCATIONAL LANDS AND FUNDS Henry H. Bartling, Secretary.

'Native Grass Pays,'

By L. F. BREDEMEIER Range Conservationist

An annual increased production of about 125,000 pounds of to ride over the soddy and heavy beef is the effect of only one of trashy spots where the need for the conservation practices which tillate is the greatest. The packthe conservation practices which cooperators of the Holt Soil Conservation District have established since the District started

This potential production is made possible by the seeding of native grasses. Of the 4,887 acres of permanent seedings made in the district, 3,013 consisted of native grasses such as the bluetems, switchgrass, Indian grass, sand lovegrass, the gramas, etc. NOTICE FOR PETITION FOR These are the grasses that nature gave us after the thousands of years she used to evolve our soil and vegetation. They have withstood the uses, abuses, and tests

Most of these 3,000 acres of seedings were made on land that persons interested in said estate | should never have been in cultivation and when the grass is essaid Court for the appointment of Harold L. Calkins as Admin-agination of the present genera-Quarter of the Northwest Quarister, South Half of the Northwest Quarter, North Half of the Northeast Quarter, Southeast Quarter, Southeast Quarter, Southeast Quarter of the Northeast Quarter of th still in cultivation or had been taken out and left idle from 1 to 15 years. The vegetation consisted of weeds, weedy grasses and pioneer grasses as the rosette panic grasses and sand dropseed. The returns from such areas ranged from nil to an estimated

Observations and studies indicate that the native ranges in good to excellent condition are Section Fourteen; West Half of the North west Quarter and Southeast Quarter of the North west Quarter of the North west Quarter of Section Fifteen:

A. M., and at that time publicly producing from 50 to 70 pounds areas were seeded to introduced of beef per acre. Most of the 3,
Output of Section Fifteen:

Output of the North west Quarter of Section Fifteen:

Output of Section Fourteen; West Half of the North opened and read for SAND GRA
Output of Section Fifteen:

Output

> Consequently, if we allow for the 20 pounds produced by "go-back" grasses before seeding, we have an increase of 30 to 50 pounds per acre as a result of the seedings. Such gains on 3,000 acres mean 90,000 to 150,-000 pounds more beef. An av-erage of 125,000 pounds at 20 cents gives a return of \$25,000 for one year from 3,000 acres.

It is no wonder that cooperators with the Holt Soil Conservation District are seeding an ever-increasing acreage of native grasses. There have been a number of elements that contributed to the acceptance of this practice, besides the progressiveness of the farmers and ranchers. The PMA payments have helped as has the educational program carried on by the county agents. The original stimulus and driving force behind the movement has largely come from the Soil Conservation Service personnel assigned to the district who brought with them the technical knowledge and experience of the Soil Conservation Service in working with the native grasses for about 15 years.
The supervisors of the Holt Soil Conservation District have helped greatly by making the seed of work may be seen and information secured at the office of the county Clerk at O'Noill Nobres County Clerk at O'Neill, Nebrasery for sowing it. This is one of ka, at the office of the County the big reasons why the Holt dis-Clerk at Bartlett, Nebraska, at trict has seeded more acres of na-the office of the Division Engin- tive grasses than any of the surrounding districts.

At top of this page is a record of progress in the Holt district.

Many cooperators have interesting stories of success with the native grass seedings. There are also some experiences less encouraging. However, seldom has As evidence of good faith in with such grasses. In some cases submitting a proposal for this it takes longer for the grass to work, the bidder must file, with his proposal, a certified check made payable to the Department vations and studies of seedings in vations and studies of seedings in of Roads and Irrigation and in an | Holt county and throughout the state, a few objectives should be kept in mind.

First, elimination or reduce

Every Tuesday Starting at 12:30 P.M.

'Your consignments solicited' Sell Them Where They Have The Buyers

Atkinson Livestock Market

> Atkinson, Nebraska Phone 5141

PROGRESS OF HOLT COUNTY CONSERVATION

All Permanent Native Seed Native Grass Seedings Sold by Dist. Seedings 429 207 1946 495 1947 217 150 1948 1949 294 999 695 1950 1951 597 TOTAL 4,887 3,013

are a number of ways of accomplishing these objectives, the details of which will vary to fit the individual situation. Best results have been obtained when the seeding is made in a high stubble of spring small grain, millet, cane or sudan. Duckfooting of existing "go-back" vegetation during a dry period so as to get a good kill will also work satisfactorily. The Says Bredemeier disc has been used on existing vegetation with fair results. The vegetation with fair results. The disc tends to cut in excessively on the sandier spots where the also have a higher nitrogen and vegetation is thinnest and tends to leave the spots a little too bare. At the same time it tends ing is done with a regular roller or packer.

> Experience with legumes, especially hairy vetch, in native grass seedings in recent years with more rainfall, point to the possibility of using legumes to speed up the establishment of such seedings.

The death rate method and date of seeding may vary in each case depending on the kind of soil, the kind of grasses being sown, the quality and age of the seed and the kind of equipment to be used. It is the job of the Soil Conservation Service technician to diagnose each case and make the recommendation on the basis of these and related factors. At the same time he helps work out the best way to accomplish the three objectives:

(1.) Eliminate competition. (2.) Prevent blowing.

(3.) Pack. Native grasses which have been

seeded can be managed along with the native ranges. Their season of growth and use are the same. The preferences by livestock also correspond. Frequently old farmed patches and areas to be seeded will be fenced in the same pasture with native range because of size, location, accessibility to water and the herd management of the ranch. If these agement problem. The season of growth and use is earlier for the introduced grasses than for the native. Cattle cannot be turned into a pasture having both kinds of grasses without hurting each native grasses, such as sand lovegrass for grazing purposes, also requires special management

THE FRONTIER, O'Neill, Nebr., Thurs., Apr. 3, 1952,-PAGE 7. 5,807

drastically the competition of ex-, from that of a mixture of native isting vegetation such as weeds grasses. When a single species of and weedy grasses. Second, pre- native grass is seeded primarily vent blowing by maintaining a cover and by the proper type of tillage. Third, pack and roll afand the Board reserves the right ter the seeding operations. There fenced in a separate pasture and ductivity. Commercial fertilizer, managed as one.

> The introduced grasses as intermediate, crested and tail wheatgrass and bromegrass have a place in range seedings in Holt county. Their primary advantage lies in the fact that with them we can lengthen the grazing season.

These grasses grow early in the year when nitrification process in the soil is slow. They grass. How it will fit into their

moisture requirement than the and will they be able to manage native grasses. Practically all and utilize it properly? Will it

the medium and heavier textured | tion. soils. Areas where there is an considerable advantage. An old accumulation of moisture by overflow or sub-irrigation has a alfalfa field or a previous crop of sweet clover are especially preferred. It is also much preferred to maintain these or other legumes in the mixture with these grasses so as to hold up their proespecially, nitrogen will need to be added where legumes are absent from the stand. Eventually it will probably be necessary to plow up fields seeded to these grasses and start over.

Those who have old farmed areas where the top producing grasses are lacking cannot afford not to seed them. To plan their seeding program they should decide what use will be made of the grazing management program

the soils in Holt county are na- give the maximum net return? turally low in nitrogen with the Will the grass under considerasandiest being the lowest. Con- tion give the most production ovsequently, the introduced grass er a period of years on the soil seedings are most satisfactory on and moisture under considera-

Thomas Anderson went to Norfolk on Sunday where he attended an insurance company meeting. He returned home the same

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get to work on time? START TO SAG around four p.m. ... feel so drowsy, you can hardly

get up late and bolt your breakfast to

keep your eyes open? GET SCREAMING nerves when the

children are rowdy? Does your housework "get you down"? BEG OFF when your wife suggests a movie? So tired after your day's

work you fall asleep over the paper? deficiency caused pain (instead of negative symptoms like fatigue,

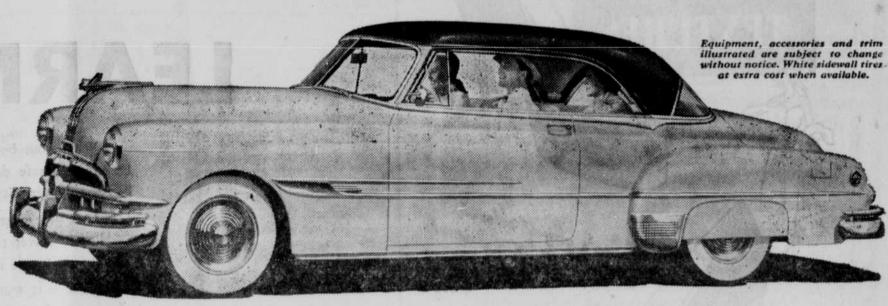
nervousness and irritability) people wouldn't have to be thing about it!

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of grasses without hurting each of them at one time or another. A pure seeding of any one of the

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