

CROCKETT-COURIER: MAY 17, 1951



Houston County Corn

THEY THINK CRIMSON CLOVER IS HERE TO STAY

Houston, Texas, May 7, 1951.—It looks like Reseeding Crimson Clover is here to stay. Some 1200 members of the Houston Farm and Ranch Club, then guests and other east Texas farmers and ranchers gave Crimson Clover week a big send off by attending pasture tours April 25 and April 30.

The first was held on the Cliff Ramps ranch in Montgomery county. The Crimson Clover enthusiasts saw 100 acres on which the clover had reseeded itself from last year. All of it had been grazed heavily, since there was no other green feed available for Ramps' cattle.

The tour was conducted by George Clyburn, Montgomery county agent. An interesting program was headed by Albert Crain, extension pasture specialist, and M. K. Thornton, soil chemist and director of the Soil Analysis Laboratory at Texas A. & M. Crain discussed the best ways to plant, fertilize and harvest the clover, while Thornton told which soils would be best adapted for Crimson Clover. Thornton also gave a demonstration of how to take a soil sample for sending to the testing laboratory. Such analysis, Thornton said, is very

helpful in deciding which fertilizers to use on a specific crop or pasture plant.

April 30, another group of East Texans were sitting in Crimson Clover which came almost to their shoulders on the George Reese farm near Nacogdoches. It was a windy day and each gust of wind made the thick Crimson Clover in the fields look like ocean waves.

Several leading east Texas farmers and ranchers appeared on the program, which was conducted by Dooley Dawson, to tell what Crimson Clover meant to their own operations. Without exception, they thought the clover had found a home in east Texas, and each succeeding year will see more of it planted.

1950 FARM PROGRAM RESULTS

Last year 1182 farmers participated in the Houston county PMA Program, receiving approximately \$175,000 in farm conservation assistance. This money, advanced for our farmers by the government, matched with theirs, has done lots to prevent soil erosion and maintain the fertility of our soil for various crop productions.

If this program was not provided for by our congress, it would surely be missed by all of our Houston county citizens.

KNOW YOUR PMA COMMITTEEMEN AND OFFICE FORCE

The 1951 farm program is administered by county and community committeemen. The regular members of the county committee are Joe D. Beeson, chairman; Francis E. Christian and Ernest S. Brasher elected by delegates to a county convention last December.

There are nine communities in our county and the regular community committeemen for each of them duly elected on ballot system are: Austonio, Marvin Rials, Ben F. Fritze and Alton R. Adams; Kennard, John W. Merriweather, J. R. Connor and Loyd D. English; Weches, J. B. Musgrove, James R. Crim Jr. and Guy Duren; Lovelady, Will T. Bruton Jr., Jack Easton and Joe Driskell; Center, Hubert E. Bitner, Joseph E. Evans and Laey L. Barte; Grapeland East, William J. Lively, John A. Wilkins and E. Hubert Brimberry; Pennington, Charlie Arnold, Jim H. Hill and Robert R. Buffington; Crockett, William K. McLean, Cull Richards and Douglas H. Arnold; Grapeland West, Stanford W. Huff, Henry C. Brown and Charles W. Matthews.

These county and community committeemen are informed and kept posted at all times on PMA program activities and are at your service for any information on your needs for a particular soil building practice. These community committeemen were also elected by the ballot system last December which is a procedure followed every year.

The PMA office is located on the second floor of the Masonic building in Crockett. The office staff is headed by J. Lynn Mauk, administrative officer; Mrs. Thomas Woolley, chief clerk; and Mesdames William Huff and Doris Kitcher, clerks.

With this committee and office force the PMA organization is geared

and equipped to serve the farmers and ranchmen's every need for soil conservation.

Through this office Houston county farmers will receive under this year's program about \$180,000.00 for carrying out soil building practices.

CITY FARMER GETS NEW WEALTH FROM OLD SOIL

By Roy Roddy, Agriculture
Editor of the Dallas News

Denton, Texas, April 30. A bunch of city farmers are making soil conservation pay on several thousand acres of worn-out, low-crop land a few miles northeast of Denton.

"They have come in here from Denton and Dallas and have gone to work restoring the fertility of the soil," Mark McConnell of Denton, district conservationist for the Denton-Wise Soil Conservation District, said.

"They haven't tried to do everything at once—just what needed to be done in due season. The result has been a steady, gradual growth in proper land use measures."

Floyd Belders, Denton work-unit conservationist, said the group included H. G. Brown, Eddie Williams, Will Williams, Wilbur Pearson, Ray Dickson, Mrs. H. G. Amos, Jack Skiles, Chester Watson and W. E. George.

"And a mighty good bunch of farmers they are, too—some of the best in the district," he added.

At the Silver Dome Ranch two miles northeast of Denton, H. G. Brown put his finger immediately on the key to the group's success in rebuilding the fertility of the area.

"The use of the grasses and legumes in proper balance," he said.

"I breed registered Polled Herefords, so of course I'm interested in pasture improvement. I've rebuilt my grazing lands mainly with clover, King Ranch bluestem and Kentucky 31 fescue."

Brown has 350 acres of pasture, 100 acres of cultivated land and approximately twenty acres of timber in two adjoining farms. He bought the land—or what was left of it—late in 1937.

"The land had been row-cropped to death. But by rotation with legumes, I've been able to raise my grain yields to forty-five and fifty bushels an acre," he said.

His first job was to fence the land, get it ready to run cattle on it. Then he had to terrace and contour fields and clear away about eighty acres of scrub post oak. He built around ten miles of terraces on both farms.

"There were 100 acres of timber on the place, he remembered.

"I used tractor power and hand saws in clearing about eighty acres. I left the other twenty acres for shade and wood."

He sprayed stumps and sprouts in the cut-over land with a mixture of 24-D and ammate. That took care of them.

Brown started his soil conservation practices in 1940, after he had the farm pretty well "roughed out." Since then he has improved every square foot of his 350-acre pasture lands.

He applies 200 pounds of 20 per cent superphosphate in the early spring every other year to his pastures. Grass mixtures include mesquite, Bermuda, love, fescue and King

Ranch, plus some of the native, prairie grasses and native clovers.

He mixed Bahama eye with hairy vetch. Principal clovers are Madrid and Hubam.

His present planting plans for oats, barley, alfalfa and Madrid for soil building and hay. He will put in thirty acres of cane for silage.

"I intend to do two trench rows this year," he explained. "I also plan to put in forty or fifty acres of King Ranch bluestem this year."

AGRICULTURAL MOBILIZATION COMMITTEE

Secretary of Agriculture, Charles Brannan, under authority invested in him by the congress, set up National, State and County Agricultural Mobilization committees.

The purpose of this organization is to meet with machinery dealers, farmers, business men and others to determine shortages of various farm equipment and needs. Such reports of shortages are reported each month to our State Mobilization committee, headed by B. F. Vance, PMA, at College Station, headquarters.

The members of your Houston County Mobilization committee are: Joe D. Beeson, PMA, chairman; Lee

McWilliams, REA; L. R. Faver, V. A. teacher; Joe Clonts, FHA; Charlie Hanning, county agent; Ted H. Elders, SCS, and O. H. Hanson, U. S. Forest Service. J. Lynn Mauk, PMA administrative officer, serves as secretary to this committee.

1951 PEANUT ACREAGES TO BE MEASURED

Houston county peanut growers have been allotted 5500 odd peanut acreages under marketing quota provisions for 1951 crop.

There are about 650 such peanut allotment holders in our county.

Plans are in the making, according to Joe D. Beeson, chairman of the PMA committee, to begin measuring these acreages June 1st. In this connection the farmer is to assist the reporter in determining his individual farm measurements.

The government price support for quota has not yet been announced, but it is anticipated that it will be substantially the same as last year—\$210.00 per ton for U. S. number one grade. Prices for oil peanuts will vary according to demands announced by the government buying agency, the Commodity Credit Corporation.

GOOD SEED
NEEDS
GOOD
LAND!



The same good seed may mean entirely different crop yields per acre on two farms in the same area. Upon top soil richness depends profit or loss. Learn more about contouring, terracing and water management before you plant your next crop.

Crockett Seed & Supply

Ralph L. Mather, Manager



YOUR LAND IS
YOUR BANK ACCOUNT

Soil, like money in the bank, is not inexhaustible. To make sure it keeps you, you must keep it, putting more in than you take out. Crop rotation, contouring, terracing, retirement of eroded and steeply sloping land to grass or trees.

WE WANT TO CONGRATULATE
THE FARMERS AND RANCHERS
ON THEIR FINE EFFORTS ON
SOIL CONSERVATION

Farmers Guaranty State Bank

Member Federal Deposit Insurance Corp.
Kennard, Texas



WHAT
WILL
YOUR FARM
BE WORTH

10 Years
From Now?

It largely depends on what you do this year and next—to keep up its actual and potential worth. It depends on what you do now to conserve quantity and quality of the precious few inches of top soil.

Active planning and work on soil conservation is the most important job facing this area. We urge your continued support to the entire program.

If You Want to Buy or Sell Your
Farm or Ranch Consult

W. M. MUSGROVE

Real Estate Dealer

Guarantee Your Future

CONSERVE YOUR LAND

LET'S QUIT RUINING SOIL
IT'S LATER THAN YOU THINK!

Soil conservation must be largely co-operative. One hard-to-convince farmer often can retard the efforts of a dozen of his progressive neighbors—can help ruin a score of farms through faulty management. In the interest of your own future, we urge you to work with the Soil Conservation District, if you have not already done so. What you give in time, effort and investment you get back many fold.

Capital Stock \$20,000.00

Surplus and Undivided Profits
Over \$11,000.00

Grapeland State Bank

Member Federal Deposit Insurance Corp.

Crockett Courier — May 17, 1951 — Page [uncertain]

— Crockett Courier — May
17, 1951 — Page [uncertain]

THEY THINK [CRIMSON] [uncertain] CLOVER.

[Howsteai,] [uncertain] Texas, [May.]
[uncertain] Ty [Wap] [uncertain] dt Jouks
The: Rexeiting Crimson Chives vs hereat
sty, Sone [A200] [uncertain] em bets of
[(hE Hoste Rati) [uncertain] and: [Rasch
Chih,] [uncertain] their [ciests]
[uncertain] and [cotherceast] [uncertain] o
[Texas] [uncertain] farmers and ranchers
gave Crimson Clover week wo [bie]
[uncertain] send off ley ate tending
pasture tours [Apoil 240] [uncertain] and
April [3y.] [uncertain]

The first" was held on the [Chiff]
[uncertain] Kampy ranch in Montgoniery
county. The Crimson Colver enthusiasts
saw 100 [Cwereson] [uncertain] which)
the clover had reseeded itself from" [Vast:
yearéo!] [uncertain] ALL, of [itv]
[uncertain] had been) grazed heavily,
since there was [nocother@.] [uncertain]
green feed vain. [L] [uncertain] able, for
[Rampys.cattle 0 eThe.] [uncertain] tour
was conducted by George [Clyburn,
Montgomery] [uncertain] county) agent:
An interesting program was headed by
[Albert:] [uncertain] Crain, extension
pasture specialist, and [M.] [uncertain] K.
Thornton, soil chemist and director of the
Soil [Anal.] [uncertain] sis Jaboratory at
Texas A. M. [Crain.] [uncertain] discussed
the best) ways te plant, [fertuhze]
[uncertain] and harvest the clover, while
Thornton told which sous would be best
adapted for Crimson Clover. Thornton
also gave a demonstration of how te take
ao [soilésample] [uncertain] for sending to
the testing laboratory. Such analysis,
Thornton said, is very

[illegible or non-text passage omitted —
see scan]

BETTER FARMING

YOUR

YOUR BANI

Soil, like money in

[J haustible.] [uncertain] To make must keep it, putting out. Crop rotation, retirement of erode

land to grass or tree

WE WANT TO

THE FARMERS

ON THEIR FIN

SOIL CON

Farmers

State

Member Federal De

[illegible or non-text passage omitted —
see scan]

Houston County Corn

[illegible or non-text passage omitted —
see scan]

[illegible or non-text passage omitted —
see scan]

[Ape] [uncertain] 30, [dhethin]
[uncertain] group af [Ba] [uncertain]

Texans were Sitting an [Crinisen]
[uncertain] Clove

[Which seamie®] [uncertain] almost ty
then" shoulder

[illegible or non-text passage omitted —
see scan]

[illegible or non-text passage omitted —
see scan]

[weh yrukCof.] [uncertain] wind made
the: [thie!] [uncertain]

[Crimsan Clover] [uncertain] in the
fields Took Hk [Vecean:] [uncertain]
Waves

Several lending east [Texas] [uncertain]
farmer

[illegible or non-text passage omitted —
see scan]

Dawson, to tell what Crimson Clove
meant ta their own operations. With [aut]
[uncertain] exception, they thought the
clove had found a home in east-Texas, an
[euch] [uncertain] succeeding year will
see [mor] [uncertain] of it painted,

[Laist]year" P82:] [uncertain] farmers
participate in the Houston county PMA
Pre rum, receiving [approximatelyt]
[uncertain] \$175 000 in farm conservation
assistance [This] [uncertain] money,
advanced for our [farn] [uncertain] [ers]
[uncertain] by the government, [niatched]
[uncertain] wit theirs, has dene lots to
prevent so erosion and maintain the
fertility our soil for various crop
[production] [uncertain]

If this program was not) provide for by
our congress, it would sure!

be missed by all of our Houston [cout]
[uncertain]

citizens,

[illegible or non-text passage omitted —
see scan]

BETTER LIVING

LAND IS

K ACCOUNT.

the bank, is not [inexsure] [uncertain] it
keeps you, you

more in than you take

contouring, terracing,

d and steeply sloping

es.

CONGRATULATE

AND RANCHERS

[YE] [uncertain] EFFORTS ON

SERVATION

Guaranty

Bank

[eposit] [uncertain] Insurance Corp.

rd, Texas

[illegible or non-text passage omitted —
see scan]

[aCROCKETE] [uncertain] COURIER: MJ

[KNOW] [uncertain] YOUR PMA COMMITTEEMEN AND OFFICE FORCE

[illegible or non-text passage omitted —
see scan]

[istered] [uncertain] by county) find community [He COMIN itteemen. The] [uncertain] regular members yo of the county: [cantmitted] [uncertain] are [Joe: D,] [uncertain] yo [Beeson,] [uncertain] chairman Francis: [E.-Chris-!] [uncertain] oe than and Ernest" S. Brasher elected y-by delegates [toa] [uncertain] county convention sy last" December id There are nine communities in our re county and the regular community committeemen for each of them duly elected on ballot system are: Austonio,

Marvin Rials, Ben F. Fritze and Alton:

R. Adams; Kennard, John W. Merri-

[illegible or non-text passage omitted —
see scan]

[English; Weches,] [uncertain] J.B, Musgrove,

James R. Crim: [Jv] [uncertain] and Guy [Duren;;] [uncertain]

[Lavelady, Will.T.. Bruton Jv.] [uncertain] Jack [Easton:] [uncertain] and [Joe"] [uncertain] Driskell; Center, Hu-[Mt] [uncertain] overt [Ei.] [uncertain] Bitner, Joseph [E.] [uncertain] Evans [und O-;] [uncertain] Lacey L. Bartee; Grapeland East, [Wili lianta] [uncertain] J. Lively, John A. Wilkins and e. E. Hubert Brimberry; Pennington,

Charlie Arnold, Jim H. Hill and. Ro-

bert R. Buffington; Crockett, William th [kK. McLean,] [uncertain] Cull Richards and Dougvil [Las] [uncertain] H. Arnold; Grapeland West, Stan- Of [ttord] [uncertain] W. Huff, Henry C. Brown and [Charles] [uncertain] W. Matthews dl These county and community com- Ty [mitteemen] [uncertain] are informed and kept posted at all times on PMA program activities and are at your service for we [(iny) [uncertain] information on your needs for n particular soil building practice.

These community committeemen were also elected by the ballot system last

December which is a procedure followed every year,

The PMA office ix located on the second floor.ef the [Maronic] [uncertain] building in Crockett. The office staff-is head- ed by J. Lynn Mauk, administrative officer; Mrs, Thonias Woolley, chief clerk and. Mesdames [William] [uncertain] Huff and Doris Kiteher, clerks,

With this committee and office force the PMA organization is geared

It largely depends or

and next to keep u [tial] [uncertain] worth. It [depenc] [uncertain] to conserve [quantit] [uncertain]

precious few inches

Active planning [anc vation] [uncertain] is the most im area, We urge you the entire program.

If You Want to

Farm or R

[illegible or non-text passage omitted —
see scan]

Real Est

[illegible or non-text passage omitted —
see scan]

and equipped t to serve the farmers [und ranchmens] [uncertain] every need for roll [rouservation,] [uncertain] tab

Through this office Houston county farmers will receive, under this years program about \$180,000.00 for carry me out sell building practices,

CITYFARMER GETS NEW WEALTH FROM OLD SOIL

[illegible or non-text passage omitted —
see scan]

[Miter] [uncertain] of che Dallas News, [7] [uncertain]

[Denton,] [uncertain] Texas, April [50.] [uncertain] 04 bunch!

[efoecity] [uncertain] farmers are making [sei] [uncertain] cans

[illegible or non-text passage omitted —
see scan]

acres of worn-out, rew-crop lands few [nuilex] [uncertain] northeast of Denton,

They have come in here form [Den.»] [uncertain] [fCorand] [uncertain] Dalkis and have gone to work [estonnp.] [uncertain] the fertility, of the soil"

[illegible or non-text passage omitted —
see scan]

[ces ervationist] [uncertain] for the. [Denton-Wise] [uncertain]

Sail Conservation [District;] [uncertain] said.

They: [havent] [uncertain] tried to [(dou) [uncertain] every-

[Things:] [uncertain] at once just what needed to [ieldone] [uncertain] in [duesseagon;] [uncertain] The result has been a steady, gradual growth in proper [latidsuse ineasures,"] [uncertain]

[illegible or non-text passage omitted —
see scan]

conservationist, said the [jroup] [uncertain] include" vd [HG.] [uncertain] Brown, Eddie Williams, Will

Walliams; [Wilbur.Pearson, Ray Dick-] [uncertain] son Mrs. [HecG."] [uncertain] Amos, [Jack. Skies,] [uncertain] step [Watson.] [uncertain] and [WE,] [uncertain] George; [m8] [uncertain] And a mighty good bunch of [farmpers] [uncertain] they. [ure, too—some'.of] [uncertain] the hest [inthe] [uncertain] district, he added on At; [theSilver':] [uncertain] Dome. Ranch" two [imilesnorthedst™] [uncertain] of. Denton, [H.°] [uncertain] G.

Brown put his" finger immediately

[illegible or non-text passage omitted —
see scan]

rebuilding the fertility of the area.

The use of the grasses and" le- [gumes] [uncertain] in-proper balance," he said.

I breed registered Polled Here- fords, so of course [Pm] [uncertain] interested in pasture improvement. Ive rebuilt my grazing lands mainly with clover,

King Ranch [bluestem] [uncertain] and Kentucky

31 fescue." Brown has 350 acres of pasture, 100 acres of cultivated land and approx- [imately] [uncertain] twenty acres of timber in two adjoining farms. He bought the land or what.was left of [it—late] [uncertain] in 1937. [The] [uncertain] land had been row-cropped to death, But by rotation with legumes,

Ive been" able [to.:rasie] [uncertain] my grain yields to forty-five and fifty bushels

an acre," he said.

His first job was to fence the land, get it ready to run cattle on it. Then he had to terrace and contour fields.

and clear away about eighty acres" of scrub post [ouk.] [uncertain] He built around ten miles of terraces on both farms.

There were 100 [aeres] [uncertain] of timber on the place, he remembered.

I used tractor power? and hand saws in clearing about eighty acres.

[I] [uncertain] left the other twenty acres for shade and wood." He sprayed [atumps] [uncertain] and sprouts in the cut-over land with a mixture of [2,4-D] [uncertain] and [ammate.] [uncertain] That took care [jof] [uncertain] them oe

Brown started his soil conservation practices in 1940, after he had the farm pretty well roughed out." [Since] [uncertain] then he has improved every square foot of his 350- acre pasture lands. [f] [uncertain] He applies 200 pounds of [20>] [uncertain] per [fjeent] [uncertain] superphosphate in the early spring every other year to his [passtures, Grass] [uncertain] mixtures include mes- [1!] [uncertain] quite, Bermuda, love, fescue and King

WHAT

WILL

YOUR FARM

BE WORTH

10 Years

From Now?

[1»] [uncertain] what you do this year ip its actual and potei-

ds on what you do now ty and quality of the

[sof] [uncertain] top soil.

d work on soil [conser:] [uncertain]

portent job facing this

r continued support to

Buy or Sell Your

inch Consult tate Dealer

1 Ranch, plus some of the native, [praine] [uncertain] j grasses [und] [uncertain] native [clovern. I] [uncertain]

He mixed Balbouw rye with hairy vetch, [Prinvipal] [uncertain] clavers are [Madsid] [uncertain] j said [Hulaan,] [uncertain]

His present planting plans fer oats, burley, alfalfa and Madrid for sell" [Duilidig] [uncertain] and hay. He [wll] [uncertain] put in dirty [aecpes] [uncertain] of cane for silage

[illegible or non-text passage omitted — see scan]

AGRICULTURAL MOBILIZATION

[COMMITTEE] [uncertain]

Secretary of [Awriecture, Charles:] [uncertain] Brannan, under authority diverted ii [thim] [uncertain] by the [conyress,] [uncertain] set up [Natal,] [uncertain] State band County [Agriculturats:] [uncertain] MG [bilization:] [uncertain] committees. [oThe] [uncertain] purpose of this organization [iss tox] [uncertain] meet [with»] [uncertain] machinery dealers farmers, business men and" others to determine shortages of various farm equipment and needs: Such reports [lof] [uncertain] shortages are [vyereported] [uncertain] each month to sour State" Mobilization committee, headed by. B: F. Vance, PMA, at College. Station headquarters i The" members of your") [Houston County] [uncertain] Mobilization committee [(ares! doe-D..] [uncertain] Beeson," PMA, chairman; [Lee] [uncertain]

[illegible or non-text passage omitted — see scan]

[oop.] [uncertain] SEED [NEEDS] [uncertain]

GOOD

LAND!

The same good seed

different crop yields in the same area. [U:] [uncertain]

depends profit or [los:] [uncertain] contouring, terracing [ment] [uncertain] before you [plar] [uncertain]

Crockett See

Ralph L. Mat

Guarantee"

CONSERVE

LETS QUIT RUIN

ITS LATER THA

Soil conservation m

[erative.] [uncertain] One hard-to-

can retard the effort:

[gressive] [uncertain] neighbors:

of farms through fa

In the interest of you you to work with t

District, if you have

What you give in ti [ment] [uncertain] you get back

Capital Stox

Surplus and U

Over \$

Grapeland

Member Federal [D.] [uncertain]

[illegible or non-text passage omitted — see scan]

[McWilliams,] [uncertain] REA; 1. [1. Fever,V.] [uncertain] A, teacher; Joe Clunts, FHA: Charlie Hanning, county agent; Ted H. Elders, 4 SCS, and O. H. Hanson, U.S. Forest Service, J. Liynn Muauk, PMA administrative officer, serves as secretary to this committee.

ACREAGES TO

BE MEASURED

Houston county peanut growers have been allotted 5300 odd peanut [ucreagex] [uncertain] under [murketing] [uncertain]

Crockett Courier — May 17, 1951 — Page [uncertain]

quota pre-

Visions fur 195) crop.

There are about 650 such [pekrnut] [uncertain] allotment holders in our county.

Plans are in the making, [accordiyy:] [uncertain] tu Joe D. [Beeson,] [uncertain] chairman of the

PMA, committee, to begin: [m@asuing] [uncertain] these acreages June 1st: In this con- [nection] [uncertain] the [farmertis] [uncertain] to assist ie reporter in determining his individual [(farm.) [uncertain] measurements. [The] [uncertain] government price support for quota has not yet been announced, but-itvis anticipated [(that] [uncertain] it will be substantially the same as last: [year—~ S21000] [uncertain] per ton for U.S number one grade, [Pricés:] [uncertain] for [cil] [uncertain] peanuts will vary according, to [deniands] [uncertain] announced by the governments.buying agency, the Commodity Credit Corporation.

[illegible or non-text passage omitted — see scan]

1 may [meaq_] [uncertain] entirely 5

per [acreontwo] [uncertain] farms

[pon] [uncertain] top soil richness E

s. Learn more about y and water [managent] [uncertain] your next crop.

d Supply

[ther,] [uncertain] Manager

YOUR LAND

YING SOIL

[N] [uncertain] YOU THINK!

[ust] [uncertain] be largely co-op-

convince farmer often s of a dozen of his pro-

can help ruin a score ir own future, we urge

the Soil Conservation

e not already done so.

[ime,] [uncertain] effort and invest-many fold,

[illegible or non-text passage omitted — see scan]

Individed Profits

11,000.00

State Bank

[eposit] [uncertain] Insurance Corp.

[illegible or non-text passage omitted — see scan]