Wanner-Paramount Picture

SYNOPSIS ary Burne, pretty owner of a side restaurant on a Mid-West-highway, is in love with Don on, who yours as a rich college uste in the oil business. Wilson, wer, is a merolises desperado ed by the gollos. When he calls ary at her restaurant one co-

CHAPTER II TRIHY didn't you bring the car?" snarled Wilson as he and Joe crouched behind the counter while the spotlight lit up the shop.

"The spark plugs were out," groaned Romero. "But I saved the hurried out to help his companion.

"O. K. Hold 'em off. I'll get rid of it." He picked up the case and hurried into the kitchen. Mary followed him, fascinated by the cold, hard, murderous look on his face.

"Don! What is it?" she pleaded. Without deigning to answer, Wil- ment men outside. "It's my leg."

son pushed her aside. Then he picked up a can of kerosene and poured some of the liquid on the banked fire of the barbecue pit. Flames leaped up, throwing a weird light over everything. As Mary stared, he opened the suitcase. It was filled with bonds and he started eramming handsful of them in the fire. Some fell on the floor. A bullet came through the wall, knocking down the cooking

"Keep down!" grated Wilson as he shoved the

utensils.

girl to the floor with one hand and thrust more bonds into the fire with

A loud fusilade of machine gun fire came from the road. When it from his expression that he was kept going. was ended, they heard Joe scream- going to make his escape . . . alone. ing in pain.

"Don! They got me . . . in the leg," he called.

Wilson, his face working savagely, continued to burn the damning bonds. All Mary could do as the bullets rained through the walls was to watch her lover dully.

As Joe continued to yell, Don lowered one of his own weapons. stood up disgustedly and tossed the auitcase to Mary.

"Here!" he said in a voice she did

whipped out two automatics from his shoulder hoisters.

Mary watched him unbelievingly. The very sight of him suddenly terrorised her. She moved away, but returned, held like a bird before a make. This was a face she'd never seen . . . a face she couldn't recognize. She acted as if she had not heard him, standing immobile, like something paralyzed, as he jerked open the door to the front room and

"Come on!" he commanded as he entered the restaurant. "Out the back way, Joe, before they close in!"

"You'll have to help me!" groaned his pal, who was lying on the floor, writhing in pain, and yet exchanging shot for shot with the govern-

spoke he threw open his coat and, ing," sneered Don as he retreated with a quick, sudden movement, into the kitchen where Mary, who into the kitchen where Mary, who had heard every word of that awfit conversation sat crouched on the floor beside the flaming barbecu-

> Realizing that the girl was in dase, Wilson shook her roughly. "If you love me," he rasped 'you'll keep burning those bonds.'

A bullet crashed through the wide window. Realising that the G-met were spreading out, he snarled and fired back. Then he leaped to the back door, threw it open and turned back to Mary.

"Listen!" He gestured wildly with his guns. "Keep your mouth shut! Don't talk and they can't do a thing to you."

Petrified by fear, Mary hardly heard him. Her whole world was crashing crazily around her . . . the smashing bullets

... the crackline bonds . . . Jos dead!

"Remembe everything I told you, kid." Don his face savage and ruthless was speaking again. "And don't double cross me . . . love you!"

In a flash guns spitting ir both hands, he leaped through the doorway. A moment later

that darkness was turned into full daylight as the federal men set off a para chute fiare. "He's out the

back! There he

is!" shouted the Wilson, who had been firing meth-jofficers as they caught sight of Wil

A few minutes later the G-men crowded into the front room of the "Coffee Pot" to find Joe lying in s pool of blood.

"Too bad it's not Wilson," said the man in charge disgustedly.

In the kitchen they found Mary, in ish killer lust came over Wilson's a daze of emotion, still crouched on face. He grabbed Joe's revolvers and the floor, looking in the direction in which Wilson had fled. She was unconscious of the fact that she had retained hold of some of the bonds.

"That'll be enough of that, sister,"



"Remember everything I told you, kid." Don, his face savage and ruthless, was speaking again. "And don't double-cross me. . . ."

odically out the front door, stopped son zigzagging toward the trees in at Joe's words. Then he moved back an attempt to dodge bullets. A volley toward the kitchen. The other saw of shots was fired after him but he "Don't leave me, Don," he

screamed, struggling to rise. "Don't let the G-guys get me. I'll squeal before they give me the chair-so help me, I'll squeal."

"No, you won't!" A look of fiendshoved them into his belt. Then he

"Don't . . . don't!" The fearful agonized cry was cut short by the The leader snatched the papers explosion of an automatic. Joe from her. not know. "Burn those bonds! And writhed once more, then lay still. don't ask any questions!" As he | "That will keep you from squeat he said. "Now come along with us."

(To be continued)

#### Take Care Of Chicks | animals. For good producers a min-To Succeed With Hens

The future success of the nouliry flock depends a great deal upon the to the concentrate ration at the rate care and management of growing of 2 pounds of minerals to each 100 chicks in the spring.

Give them proper care, said Roy department at State College, and place the calcium and phosphate takthey will grow into strong, vigorous, en from her body by heavy milk production. profitable birds.

Some of the fundamentals to observe while the chicks are young ers from feathering out as they were pointed out as follows:

Do not overcrowd. See that there brooder house.

founts for each 100 chicks. One will retard the feathering process five-foot mash hopper will be enough and if the ration is materially lackfor each 100 chi has during the first ling in certain minerals and in pro-

they reach broiler size, each 100 chicks should have two mash hoppers four inches high, six inches wide, and the necessary minerals. five feet long.

Inadequate teeding and drinking facilities is one of the worst faults in poultry raising.

Have adequately controlled ventilation. More chicks are killed or weakened by overheating than by

Keep the feed hoppers filled with a well balanced mash.

Aim to have the chicks consuming about equal parts of mash and scratch feed at the sixth week. Maintain rigid sanitation.

Cull all slow developing birds. These seldom "come through" and prove profitable.

When the weather permits, ge the chicks out on the ground. A great deal of benefit is gained from sunshine, green feed, and fresh air-

#### **Timely Questions On** Farm Answered

Question: Should minerals be added to the ration of a dairy cow? Answer: Home-grown feeds do not supply enough calcium and phosphorous and it is necessary that a good mineral mixture be provided, ially for growing and breeding gelist.

eral mixture composed of equal parts of finely ground limestone and steamed bone meal should be added pounds of ration. This, together et the mirerals carried in the hay and grain will enable the cow to re-

Question: What keeps my broilshould?

Answer: Early feathering is usuare not more than two chicks for ally inherited, but the failure to each square foot of floor space in the feather is influenced to some extent by temperature, humidity, and diet. Provide two half-gallon drinking Overheating and lack of humidity tein, poor feathering will result. From the age of three weeks until | Check the ration carefully and make corrections, if necessary, so that the birds will get a balanced diet with

> Ouestion: How much lespedeza seed should be used an acre when sown on small grain?

Answer: When broadcast at least one bushel (25 pounds) of seed should be used to the acre. The seed should be covered lightly. If the seed are drilled in, less seed is required. The drill should be set to run very shallow and the seed may be mixed with superphosphate, basic slag or ground limestone. A good stand of lespedeza is necessary for best results and a few extra pounds of seed to the acre will more than pay for the seed in hay or soil improvement.

To Help Texas Centennial To Help Texas Centennial
DALLAS, Texas.—Outstanding
church figures are being invited to
conduct twilight vesper services at the
Tex's Centennial Exposition commencing at Dalias June 6 when the
Lone Star State will inaugurate a
six-months celebration of her 100
years' of independence from Mexico.
Invitations to date have been forwarded to Dr. George W. Truett, president of the Baptist World Alliance;
Archbishop Temple of York, England,
second in rank of the Church of England; Rabbi Stephen F Wise of New
York, and Dr Stanley Jones, evan-

York, and Dr Stanley lones. evan-

#### Gets the Crowd



Frank N. Watson, as director of promotion, has the task of informing the public the Texas Centennial Exposition will be in Dallas June 6 to Nov. 29. Apparently it is a task al-ready well done for travel agencies set attandance at 12 million.

For quick results try a Want Ad

### for positions in

NEW INDUSTRY

• We want to hear from men whom

-	191			25	24		-
Jti	itie	18 E.	ngin	eeri	ng .	Insti	tute
104	N.	We	lla S	t., (	Chie	cago,	III.
100	41.	5125				Total .	A STATE OF

### New Soil Program To

The primary objective of the new soil conservation and domestic allot- State, it will be safe to open the Ada. ment act is the wise use of land, but hives for examination in March. In its ultimate objectives are more far- the cooler mountain areas, it is best

and putting our land to better use," said Dean I. O. Schaub, of State College, "we hope that the production of basic farm commodities will be held in check."

Under the new plan, he said, it will not be possible to control the crop production of individual farms, as under the AAA, but it is believed the program will tend to prevent serious overproduction and its consequent demoralization of prices.

The act provides for government grants to farmers for growing erosion-control and soil-building crops such as legumes and grasses rather than soil-depleting cash crops.

Any farmer who wishes to improve his land, and shows evidence that he follows the provisions of the program, will be eligible for compensation from the government, thd eean

It was realized, he explained, that many farmers could not afford to reduce their cash crops and increase their grasses and legumes without some financial aid.

The basis on which the payments will be made have not been determined at present, he continued, but it will probably constitute several methods so that the payments will be as equitable as possible to all

Special consideration is being given the small farmer in view of the fact that many felt the old AAA failed in some respects to give him an equal break with the large

#### Develop Strong Bee Colonies In Spring

A bee colony that grows strong and healthy in the spring will be in a good position to gather large quantities of honey when the flowers and trees put forth their blossoms.

To insure the development of a colony, C. L. Sams, extension apiarist at State College, urges beekeepers to examine their colonies on a warm day in early spring.

The colony should have a good queen, an abundance of food, plenty of brood comb, and a large force of workers. It should also have be free from disease.

If the colony has less than 15 pounds of stores, it should be fed with honey taken from a healthy hive that has a surplus or with a syrup made from equal parts of water and sugar.

The condition of the queen may be determined by examining a few combs of brood. Brood from a good queen will be in solid patches, with very few, if any, cells left vacant, Sams pointed out.

If the brood comb has many empty cells, the queen is weak. The absence of brood indicates that the colony is queenless.

A colony with a weak queen, or without a queen, should be united with one that has a vigorous, prolific queen. If the colony is in fairly good condition, it may be advisable to introduce a new queen to take the place of an old or weak one.

Bees die rapidly, Sams explained, and unless a large number of bees

noney flow starts.

to wait as late as May to avoid dan- his that enjoys it.-Franklin.

is raised from the brood in spring, The tallest specimen of a petrified the colony will not be able to gather tree yet found in Oklahoma, 23 feet Check Overproduction a great deal of nectar when the in length, and will be assembled for a geological exhibit at the University In the warmer sections of the of Oklahoma. It was found near

Wealth is not his that has it, but "By conserving our soil resources ger of chilling the colonies, he warn- Peace rules the day when reason rules the mind.-Collins.

# **Cotton Seed for Planting** Certified Farm

Certified by the State of North Carolina

Relief, Strain 2

**Supply Limited** 

as to Germination and Strain

SEE US FOR PRICES

### Southern Cotton Oil Co.

Hertford, N. C.

# CASH For Your Eggs, Any Day

From This Date on We Will Be Continually

In the Market For

# EGGS

SEE US BEFORE YOU SELL

### Reed & Felton

Hertford, N. C.

## TO OUR FARMER FRIENDS

We highly appreciate the business you have given us during the years, and will appreciate your order when you are ready for Spring requirements

## Fertilizer, Soda, Lime and **Land Plaster**

We have in stock at our warehouse the leading brands that have proven their worth to the farmers of this section for years.

Prices and Quality Guaranteed

Cash or Fall Payment

SEE US FOR YOURS

Blanchard &