WEDNESDAY, APRIL 17, 1929

Now is the time to fix up your MODEL T FORD

RIGHT now, after winter lay-ups and winter driving, the time to go over your Model T and find out just what it needs in the way of replacement parts and adjustments. For a very small cost, you may be able to protect and maintain your investment in the car and get thousands of miles of additional service.

To help you get the fullest use from your car, the Ford Motor Company is still devoting a considerable section of its plants to the manufacture of Model T parts and will continue to do so as long as they are needed by Ford owners.

These parts are quickly available through ford deal-ers in every section of the country. Note the low prices in the partial list given below:

in the partial list give	n belov	w:				
Piston and pin		-	-			\$1.40
Piston and pin Connecting rod					1 -	1.60
Combehaft		-	-			10.00
Cylinder head	: :		-		4 .	6.00
Cylinder		-	-			20.00
Time gear			-			.75
		-				1.00
Crank case		-				12.00
Magneto coil assembly		-	-	: :		5.00
Ime gear cover Crank case Magneto coil assembly Fly wheel Transmission gear shaft Transmission cover Clutch pedal		-				13.00
Transmission gear shaft		-	-			1.65
Transmission cover			-			6.00
Clutch pedal			-			.65
Steering gear assembly (loss who	ol an	d he	acket)		8.50
		ci an	-	acher		4.25
Concentor			-			12.50
Battomy			-			8.50
Carburgetor			-			3.00
Vanominan assembly (with	L Guta	-			: :	9.00
Carburetor Vaporizer assembly (wi Rear axle shaft - Differential drive gear	in mun	igs)			: :	1.75
Differential drive man		-	-		: :	3.00
Rear axle shaft - Differential drive gear Universal joint assembly Drive shaft pinion - Front axle	• •	:	-			2.50
Universal joint assembly		•	:	: :	: :	1.50
Drive shall pinion -	• •	-			: :	9.00
Front axle		•	•			1.75
Spindle connecting rod Front radius rod -	• •	-	:	: 1	: :	
Front radius rod -		-	-	: 1		1.80
Rear spring - Radiator—less shell (19 Radiator—less shell (19		-	-			6.00
Radiator-less shell (19	17-23)	-	-	: 1		15.00
Radiator-less shell (19	23-27)	-	-	· ·		14.00
Hood (1917-1925) -			-			6.50
Hood (1917-1925) - Hood (1926-27) black Gasoline tank -		-	-	· •		7.00
Gasoline tank		-	-	· •		6.00
Front fenders (1917-192	25) each	1 -	-	· [-		4.00
Front fenders (1926-192	27) each	1 -	-	· [-		5.00
Rear fenders (1922-192	5) each	1 -	-	- 1-		3.75
Rear fenders (1926-192 Running board Horn (battery type) -	7) each	- 1	-			4.00
Running board		-	-			1.25
Horn (battery type) -		-	-			1.50
Headlamp assembly (19	15-26)	pair	-			5.50
Touring car top (1915-2	25) com	plete	-			27.00
Touring car top ((1926	-27) con	mplet	te, in	cludes .	curtains	
and curtain rods -		-	-			35.00
and curtain rods -						

These prices are for parts only, but the charge for labor is equally low. It is billed at a fat rate so you may know in advance what the job will cost.





THE MOUNT JOY BULLETIN, MOUNT JOY, LANCASTER CO., PA.

U. S. Department of Agriculture

VERY USEFUL INFORMATION THAT SHOULD BE READ BY EVERY RURAL RESIDENT

Don't plant old celery without first testing its germination. After the third or fourth year celery seed rapidly loses its vitality.

Minks are so bold and courageous that they attack and kill for food animals heavier than themselves, such as the muskrat and the varying hare.

The presence of a considerable percentage of spindle shaped tubers in a lot of seed potatoes is a sign that the whole lot is undesirable for seed purposes. Late-season infection with spindle-tuber of healing plants in the field often gives the disease to well-shaped tubers,

Plant sweet potatoes in new soil,

or at least in soil that has not been planted to this crop for 3 or 4 years. Healthy plants may be grown by careful seed selection and care in preparing the hotbed, but this effort will be largely wastheads to carry their hats on. ed if the plants are set in infested soil. The repeated use of the same soil in the hotbed year after year is one of the chief causes of spreadhe was only ever in one railroad ing many sweet-potato diseases, disaster and that was when he kisssays the U. S. Department of Agriculture. a tunnel.

Grain sorghums like a warm soil, and seeding of this crop should not be done too early in the spring. Ten days or two weeks after corn-planting time is the best date. If sowing is done too late, however, early frosts may catch the crop before it matures. Thick stands yield better in favorable seasons, but in dry seasons thin stands are best. Cultivation should be begun early and repeated often enough to destroy all weeds.

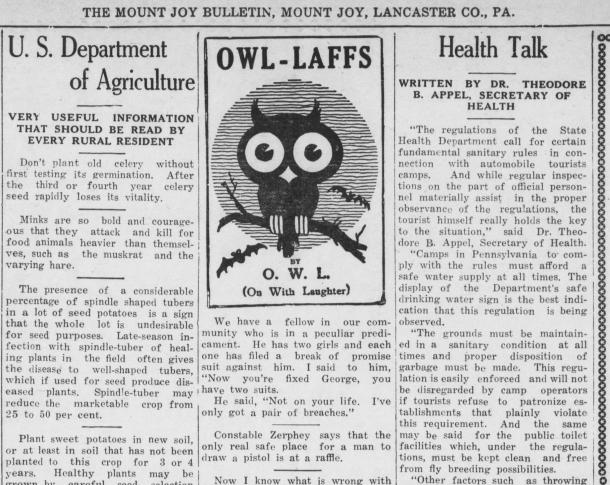
10? In testing individual ears of seed corn for germination it is advisable to take not less than six kernels: much is 5 and 10 cents?" from near the butt, 2 from near he tip, and 2 from the middle. Each pair of kernels should be tak-

en from opposite rows, the rows being about one-third of the circumference of the ear apart. This me-thod gives a good test of any indiof a conversation she told them she ate !" was a musician. One of the boys inquired, "What do you play?" She idual ear. If any of the kernels

fail to germinate, or if the germnation is weak, produces inferior suckers. sprouts, or is very slow, the ear should be discarded.

one to the fellows. He said that Clean-up campaigns against the European corn borer should be and so many of the women were so ompleted before the borer descantily dressed. He said there was elops into the moth stage in late one lady in particular that if it "This maked with cat's fur. pring or early summer. All corn-wouldn't have been for her operastalks, cobs, and refuse should be tion she would not have had a stitch destroyed during the year, by plow- on her back. cleanly, or by feeding to livestock Then to think that a lot of us

directly from the field in the form fellows missed all that. shredded material



"Other factors such as throwing our community. There are too garbage into a stream or otherwise many men in it who only use their polluting it is for the most part a matter within the province of the tourist himself, as is also the ex-"Robin" Fenstermacher tells us tinguishing of fires used for cookof all the traveling he did by rail, ing purposes.

"Outdoor life in the summer season is one of humanity's greatest ed the wrong girl while going thru boons. Tourist and picnicing camps add much to such possibilities. However, to attain the maximum

A boy from school came to the benefit from such camps both prooffice and asked for some note-book prietor and patron must use care. paper. Our clerk asked him what Insanitary or unsafe camps can size and he said, "Oh, I don't care. readily backfire in terms of disease and death.

"Therefore, to the camp owner A lady from town went to Wool-worth's Department Store at Lan-ulously adhere to all the rules and caster to do a little shopping. She regulations. To the camp userselected an article marked 15 cents patronize only those camps that but only wanted to pay 10 cents can show a clean bill of health and for it. When the clerk objected by your own care keep them that the lady said, "Isn't this a 5 and way,

"And incidentally, but quite as The clerk replied, "Yes, but you important, do not throw picnic ofcan count it up yourself. How fal by the side of the road. Millins of do'lars have been expended to afford the finest type of high-One of our Mount Joy street ways in Pennsylvania, thousands flappers pulled a good one on some have been spent to make them safe, fellows in front of the post office but individual interest and care a-Sunday night. During the course lone will keep them clean. Cooper-

LAMPBLACK ON BELTS HELPS said, "I play guys like you for AVOID DANGERS FROM STATIC

Static electricity, as most boys Grant Gerberich sprung a good know and as many adults will remember, may be generated by rubrecently he attended a swell affair bin a glass rod with a silk handkerchief, or by a piece of hard rubber

This makes a good parlor trick for winter evenings, and is both interesting and scientific. But static electricity created by somewhat similar means in a factory or near a threshing machine may prove deructive and dangerous. The belt



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or as silage. The disking in of. That reminds me of the remark rubbing on a pulley that drives a small grains on cornstalk land or that Ray Keller made when he machine may become highly chargon high-cut corn stubble is a dan- came home from that trip to Mata- ed with electricity and may give off gerous practice where the corn bor-moras, Mexico. He said the ladies sparks under certain conditions, er is present, says the U. S. Depart- in that town only wore three things particularly if the air is dry. If ment of Agriculture. -two of them were shoes.

Brooms have been used for years to put out dirt. Recently Forest went to the country to call on his and explosive. A spark from a belt Service officers proved them useful lady friend and just as he arrived may cause an explosion and wreck to put out dirt. Recently Forest in putting out fire. On a bunch at the farm he met her on her way the machine it is driving. rrass fire, rakes are a poor fire tool to the cow stable and carrying a

because they catch on the clumps and allow ashes to run through the teeth. On a recent bunch grass are on the Carson National Forest bucket.' in New Mexico, one man with a

room was said to be worth three with other tools. A fire fighter chap up at Florin traded five blan-with a wet broom could knock the kets and four Kewpie dolls won at use a metal belt that would solve fire down and sweep back the ne- fairs last winter at a total cost of the problem, but the leather and cessary ashes almost as fast as he \$47 to another fellow for a single rubber belts in common use are

It is said that the Indians, who house. rew tobacco in this country long

pefore the arrival of Europeans, felled trees and burned them to obnight to see if there ain't a man ain ashes for their tobacco pat- under her bed. Last week she went thes. The value of this practice to Roy Sheetz and bought twin beds has been confirmed. Modern know- so as to double her chances.

edge shows that tobacco needs plenty of potash in the fertilizer and that without it the leaves develop potash "hunger," lose their had a mishap last week when she not reduce the friction so that the normal green color, and deteriorate fell off the steed. She sprained her belt would slip, and which would in quality. More potash than is wrist, bruised her side and scratch- also wear well and not cause the generally used would give ed her considerable.

pre profitable returns, says the U. S. Department of Agriculture. The quantity depends, of course, on the petition. Sauer-kraut juice is now taining a noninflammable thinner, oil, system of cropping, and other offered in bottles at soda fountains. served satisfactorily. factors, but a minimum of 40 to 60

pounds an acre should be used on most light tobacco lands.

Combining a grain crop and a tiresome for that baby. orage crop is generally more profitable and always controls the

weeds better, than growing either that he does not hit his wife any crop alone. Forage crops are more more since he got fined in police valuable than they used to be and court stands are more difficult to get, so "No, sah, from now on, when dat

it pays to give attention to the grain or "nurse" crop. The nurse crop should be used only where the an-de Jedge.

nual rainfall is 20 inches or more. In regions subject to dry summers, however, it is well not to use more said he wished he had all the money than two-thirds as much seed when in the world. I asked him what he planting the nurse crop, as a thick would do with it and he replied he forage plants. If the weather be-would go.

comes very dry in early summer and the forage crop is particularly

valuable, the nurse crop should be few days ago and asked him what 1919. the dough stage and raked up for I told him he was getting more like hay. But if the early season is his daddy every day.

vet, and especially on wet soils, it

the air is dry the dust in and around the threshing machine or in Saturday night a chap from town a factory is also likely to be dry

Because of this, engineers in the belt, or to conduct the electricity harmlessly to the ground before it I've just been told that a certain has opportunity to reach a danger-

barrel shot gun that cost him \$3.98 practically nonconductors of electhree years ago from a mail order tricity. One successful result of the search was the discovery that lamp-black mixed with suitable ve-One of our old maids looks every hicles and applied in a thin coating to a belt would provide a surface that prevented the formation of

static electricity. The chemical engineers experimented with vari-A young lady near town who ous materials which would keep goes horseback riding occasionally, the lamp-black on the belt, would belt to stretch. In the case of rub ber belts they found that a mixture At last the bootleggers have com- of lampblack and spar varnish, con-

For leather belts a mixture of An exchange says, "One baby is lampblack, liquid fish glue, glycerborn in New York every three ine, sulphonated castor oil, and wa-minutes." That must be blamed ter served to conduct the static, and was easily applied while th belt wos running, but it was found A local gentleman of color says that unless the belt had been well

cared for previously, the mixture would cause it to stretch, and that tightenings of the belt would be require . Adding lampblack to the usual belt dressings on the market did not prove effective, because these dressings would not then

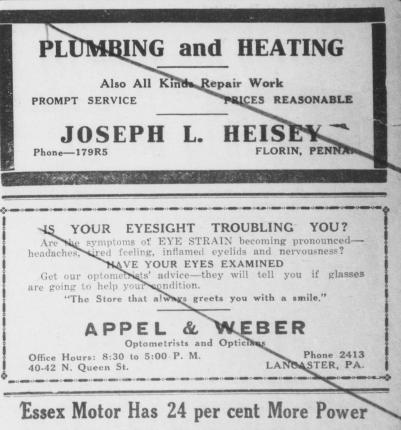
One of the fellows here in town stay on the belt, and the electricity would again accumulate.

Million Seedlings

More than 1,000,000 young trees will be planted on State forest land during the spring months. This Met a west-ender on the street a will be the largest planting since

> Growing chicks need calcium phosphate in addition to the grain

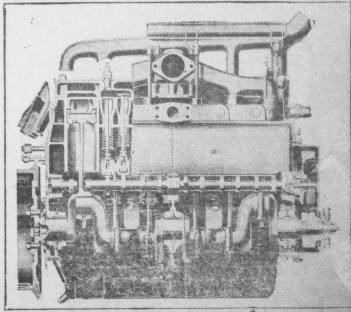
week, and especially on week sone, to is better to delay sowing the forage crop until the nurse crop is 4 or 5 inches high; otherwise the forage Guess the fish stories will be in ration. This can be supplied by order next week since the trout fishing season opened Monday. WISE OWL and ground limestone. WISE OWL and ground limestone.



Call at my home, corner Donegal and Market

dio for piano and pipe organ.

Streets, Mount Joy.



In the new Essex, the development of the power plant into an engine delivering 70 miles an hour maximum and 60 miles an hour all day long has led, among other features, to the adoption of new main and connecting rod bearings on which patent applications are pending.