

Remember: Thur. Fri. & Sat., Mar. 5-6-7



601,317 Miles -and Not One Cent for Repairs

The real value of the 1925 Star is proven by the service it gives its owners in every day use.

Here's a case in point: Twenty-four Star owners report that they drove an aggregate of 601,317 miles without one cent cost for repairs.

Sounds unusual-yet, based on the reports of 40,000 Star owners on the Pacific Coast, the average cost of replacement parts averages 63c per car. That's what Star gives you in low upkeep cost.

Motor

Clutch

And it does prove the truth of our statement that no car in the low cost Mechanical field equals the 1925 Star for day in and day out mechanical perform-Features on all 1925 Star Cars

And with all that, you drive the best **Full Force Feed** looking light car designed. Lubrication

High-Grade

4-Wheel Brakes

Tubular Backbone

Disc Clutch

Hollow Cam Shaft

157

Your dealer has the late models, all with the Million Dollar Motor, with its quick and abundant powerquick acceleration (5 to 25 miles per hour in 41/2 seconds)-20% power increase. See the 1925 Star!



MILLION DOLLAR MOTO

terest and depreciation on		
equipment	2.00	2.00
axes	2.50	2.50
eed	3.00	2.00
and preparation-		
Plowing	3.00	1.50*
Cultivating	1.20	.60*
Seeding	.60	.40
aying-		
Cutting	.75	.75
Raking	.30	.30
Shocking	.75	.75
Hauling to barn	1.50	1.50
and plaster	1.00	1.00
eneral farm overhead	1.00	1.00
\$2	4.60	\$21.30
thalf of east because clower is a two		

2.00 2.50 .50

> .30 .12 .06

.75 .30 1.25

2.25 1.00 1.00 \$19.03

alf of cost because clover is a two years crop).

Life of alfalfa estimated at 10 years.

Man labor figured at \$0.30 per hour, house labor at \$0.15 per hour. Based on average yields, the cost per ton of these hays is:

Kind of Hay	Cost per Acre	Cost per To
Vetch and Oats	\$24.60	\$8.95
Clover	21.30	9.19
Alfalfa	19.03	5.10

It must be remembered that these figures are averages and will not apply to every particular farm. For example, the readers may have taxes twice as high as the average, or the item of depreciation on equipment may be only half as great. These figures are given for the purpose of comparing the crops and to provide a basis for figuring for those interested in the subject.

II. HAY RECOMMENDATIONS

1. Increase the Alfalfa Acreage.

A large increase is recommended in the alfalfa acreage, based upon the facts shown in the preceding part of this report. Alfalfa as compared with other hays, has:

- (a) A lower cost of production per ton and per acre.
- (b) A higher feeding value.
 - (c) Longer life.
 - (d) Less labor.
 - (e) Less danger of damage of entire crop by rain. (f) Greater yields.
 - (g) Greater benefit to following crops.

2. Observe Causes for Failure in Growing Alfalfa.

Many failures with alfalfa in the past have been due to one of the following reasons or a combination of several of them:

- (a) The use of common instead of Grimm seed. (b) Seeding on land needing lime.
- (c) Seeding at the wrong time.
- (d) A loose seed bed.
- (e) Failure to get rid of grass and weeds before seeding.
- (f) Lack of inoculation.
- (g) Poorly drained land. (h) Poorly prepared land.

All of these reasons for failure must be avoided to succeed in growing alfalfa.

3. Use Alfalfa as Soiling Crop on Small Farms.

Small farms with a few dairy cows can profitably grow alfalfa as a soiling crop. It will make plenty of green feed throughout the summer. The same applies to poultry farms.

4. Alfalfa Supplies Cheap Protein.

Dairymen will find that by feeding alfalfa they can supply protein to their cows at a lower price than in any other way.

(Continued on page 7)

LIBERTY THEATRE Sunday - Monday — March 8 - 9 Matinee Sunday, 2 p. m.

PAGE THREE

Hillsboro

