

Announcing the Arrival of the Allen 43

A Car of Proven Superiority

Mechanically and in oetward appearance, the allen 43 stands superion in the haht weight, mediem price class. by actual test, with yourbelf at the wheel, you can prove to yotr satisfaction that the new allen whl most fuluy meet your social and besiness needs. engine - continental hed SEAL; STARTNG AND LGGHTNG ACTOLITE, TWO CNIT SYSTEM; brication, pressuresplash; chetch, borg \& beck bingle PLATE DRY disk; DRIVE, vULL Hotchkiss drive; FUEL system, STEWABT Vactiv fuel heed systew tor, ove man top.
STANDARD EQUIPMENT. STARTGR, DOUBLE BULB HEAD LAMPS buyon hory stewart speedoneter, boyce motoneter, extra tibe rim, yevtuative wind shield, bobe rai, tool EIT, TIRE PUMP AND JACK.

PRICE F. O. B. BEND

Central Motor Sales Co.

Prineville, Oregon

Is it Possible to Breed Up Stock? Is it Possible to Breed Up Plants? Is it Possible to Improve Trees by Breeding? If so,
Why Cannot Bacteria BE IMPROVED

## By Selective Breeding?

 Why thisIf, as some say, all Bacteria are equal
Burns, Oregon.
Plants inoculated with calture obtained at the Oregon Agricultural Colon increase of yleid wan obtained. Plats inocmated
culture showed a very good result. Many nodules of the bacterla was obtained and a marked nerease of the yield
This shows the difference of the two cultures used. This shows the difference of the two cultures used. upon to give the reaults in yield and soll fertility thru the work done by
thene Nitrogen fixing bacteria, a culture which we can obtain in quantity these Nitrogen fixing bactoria, a culture which we can obtain in quantity
as the e. \& Culture can only be oftained in very small lotas.
Inoculation that can be depended on is an absolute benefit to the soll as the ©. . Culture can only be ortained in very smail iots
Inoculation that can be depended on is an absolute benefit to the soil
and to the yield.

Supt. Harney Branch Exp. Station.
OBIL SHATTUCK.

## Or this

County Farm, Imperial Co., California


## Or Explain this

redlands national bank,
REDLANDS NAARIS, California,
Redlantlement.
Gent
Centlement.
Your talegram of the 21 st. recelved. My reply thereto
I wish to state that some three years are, getting good resultts in a numbers of casesegan anding an Eastern culthers. I came to the conclusion that it was on, account of the culture be-
ing to old. Two years ago I began using Westrobac, principally in vetches ing to old. Two years ago I began using Westrobac, principalily in vetches
and clovers for the winter cover crop, and on all varleties of beans during the summer months. Last winter I had in some two hundreans acresin
vetch and clover. The clover In some cases was six feet high, with a cor
responding growth in the root system. reaponding growth in the root system.
I am farming some five hundred acres beans this year, and hare pat-
ches of inoculated and uninoculated side by side. I am sure that anyone ches of inoculated and uninoculated side by side. I am sure that anyone
can see the ditterence in the growthand crop. As for as I am concerned it
is past the experimental stage. I would not consider is past the experimental stage. I would not consider farming without it.
I feel that for every dollar expendedfor westrobac, it will pay one back
ten times over. Yours very truly,
if ONCE INOCULATED, ALWAYS INOCULATED

## Why this

Western Soil Bacteria Co.
San Francisco, California.
Gentlemen:
In January of this year I planted 10 acres of Hairy Peruvtan Alfalta in-
oculated with your WESTROBAC and 40 acres without bacteria as a tees
 ed and immediately re-seeded to altalfa with a nurse crop of wheat.
I fully belleve that the alfalfa uponwhith 1 uused WESTROBAC is making almost double the growth of the uninoculated.
Yours very truly,
L. F. sHAW.

Office of the Agricultural Department
WESTERN SOIL BACTERIA CO.

LOS ANGELES, PHOENIX, ARIZ.<br>SAN FRANCISCO DENVER, COLO.

J. W. Shingler, ${ }_{\text {, }}^{\text {Repep }}$ Red REDMOND, OREGON

