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The Dalles, Oregon

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On one day during this month we are going to give an entire one day's business to our customers. There are no strings to this exceptional offer. Every one who makes a purchase at Docherty-Powers Furniture Company, The Dalles, during the month of September has an equal chance of getting their purchase free. The LUCKY DAY will be announced in this paper during the first week in October.

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ANNOUNCEMENT
OF THE LUCKY DAY

Buy the Furniture You Need During
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**DOCHERTY
-
POWERS**
The Dalles, Oregon
Third and Washington
Furniture Company

**Important results obtained
in 1925, by Moro Experiment Station**

At the Oregon State Fair this year the Moro Experiment Station will have an interesting exhibit illustrating special features of the 1925 results obtained from the many different experiments in progress there.

Although the freezing December weather killed all the winter wheats on the station, including the extensive plant breeding nursery of more than 4,000 varieties, strains and selections, results were obtained this year with winter wheat, both in the varietal tests and in the tillage experiments. During the first week in February, all the winter wheat varieties, the plots of the tillage experiments, and a large portion of the nursery were reseeded.

This is the first time since the establishment of the station in 1910 that any extensive winter killing of winter wheat has occurred and the first year that results have been obtained from winter wheats sown in February. The yields of winter wheat varieties, therefore, compared with those of the spring wheats will be of special interest and significance this year, because in many sections of eastern Oregon the weather and soil conditions were such that winter wheat could have been sown in February. In fact several thousand acres of winter wheat were sown in February by farmers in northern Gilliam and Morrow counties, upon advice given by the Moro station. The results secured were generally satisfactory. February 15th was set as the latest date that winter wheat could be safely sown. This date proved to be about correct, as the few fields sown later than that did not produce very satisfactory results, generally yielding quite a little less than spring wheat sown in March.

Every Sherman county farmer will be interested in the yields obtained this year from the winter wheat varieties on the station. These were as follows:

Variety	Yield bu. per acre
Triplet	38.6
Hybrid 123	38.3
Federation	30.3
Hybrid 128	29.7
Argentine	29.5
Mosida	29.3
Oregon No. 19	28.7

Each variety was grown from the same seed furnished by the Moro station. There are striking differences in quality of the different localities, some samples being of good quality and texture and others starchy and full of yellowberries.

Alberts Red	28.5
Sherman	28.3
Fortyfold x Hyb. 128	28.3
White Odessa	28.0
Turkey 1871	28.0
Kanred	28.0
Turkey (1871CP)	28.0
Blackhull	27.7
Local Turkey	27.3
P1088 x Preston	27.3
Fortyfold	27.0
Kanred x Marquis	27.0
Sevier	27.0
Turkey x Florence	26.7
Nebraska 60	26.0
Crimean 3055A	26.0
Turkey 1871W	25.9
Newturk	25.8
Radii	25.5
Argentine 1569-2	25.3

* Varieties very resistant to smut. On ground adjacent to that occupied by the winter wheat, there were sown rate and date trials of four spring wheats—Federation, Hard Federation, Marquis and Baart. The yields from these varieties were the fairly compared with those of the winter wheats. The average yields obtained from the different trials with these spring wheats were as follows:

Federation	27.8 bu. per acre
Hard Federation	25.3 bu. per acre
Marquis	23.0 bu. per acre
Baart	21.3 bu. per acre

The yields obtained from the best winter wheats from early February sowing were quite a little higher than those obtained from the spring wheats, although the early sown (March 5) Federation averaged 30 bushels per acre, or the same as when sown on February 1st, and higher than all winter wheats except two. As usual, the early sown spring wheat outyielded the late sown spring wheat.

SAMPLES FROM GRAIN NUSERIES WILL BE EXHIBITED

In the exhibit is an unusually interesting and instructive display of the same wheat varieties grown in nine Oregon localities—Moro, Dufur, Ken Condon, Pringleville, Eightmile, Lexington, Pendleton, and Corvallis. Each variety was grown from the same seed furnished by the Moro station. There are striking differences in quality of the different localities, some samples being of good quality and texture and others starchy and full of yellowberries.

SMUT RESISTANT GRAIN VARIETIES WILL BE SHOWN

Eastern Oregon farmers have been switching with keen interest the progress and smut behaviour of the new smut-resistant winter wheats developed at the Moro station and the Washington station at Pullman. Samples of these new wheats, sheaves and grain, are on exhibit, and also samples of the smut-proof oat, Markton, developed by the Moro station. Three year average yields in plot trials at Moro are now available for a number of these smut-resistant winter wheats. All of them are also included in the grain nurseries in the different counties of eastern Oregon. The average at Moro for three of the most promising smut-resistant winter wheats in comparison with local Turkey for the years 1923, 1924, and 1925, are given below:

Turkey 1871C purple	28.5 bu. per acre
White Odessa	27.5 bu. per acre
Local Turkey	26.4 bu. per acre
Radii	21.6 bu. per acre

Of the varieties listed above all except local Turkey are resistant enough to smut that they never need be treated. Because of the winter killing last winter of the increase fields of the new smut-resistant wheats, no seed is available this fall for distribution to farmers. A limited amount will be available for farm trials after the 1926 harvest. Some new promising hybrids and selections, which are smut-immune, are being increased in nursery. A number of them seem to possess, on the whole, more desirable qualities, including higher yielding ability, than the three varieties listed above, which up to date, have given best results.

The exhibit will include features of special interest which lack of space prevents printing in this article. The striking difference in quality of Turkey wheat from late and early spring plowing and the average yields from the tillage experiments, including deep vs. shallow plowing, variations in time of plowing and cultivation of the summer fallow, etc. will likely be closely studied by all farmers from eastern Oregon.

Supt. D. E. Stephens had planned to make the same exhibit at the Sherman county fair as will be placed by him at the state fair at Salem, but there was so much call for space in the exhibit pavilion at the local county fair and to be seen at its best so much space must necessarily be used that it was thought best not to make the exhibit at Moro at this time. Another year it is hoped that the exhibit space at the Sherman county fair can be increased in each fair in the last few years has never had space sufficient to accommodate the exhibits offered.

Notice To Piano Owners

M. M. Saunders, the piano tuner will be in Moro about October 1st. Orders for tuning may be left at Hotel Moro.

HELLO!



SPECIAL SALE

For the next 10 days only we offer to discriminating users of reliable automobile merchandise a discount on their winter purchase of Goodyear Tires and Tubes

10 Per Cent off on Goodyear Tires
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This offer includes any size Goodyear Tire or Tube. If size wanted is not in stock we will get it for you.

Sale Closes September 15th.

Foss & Co. Inc., Moro, Ore.

**School Bells Will Call
to Pupils Next Monday**

According to reports received by A. M. Zevely, county school superintendent, nearly all of the schools of Sherman county will begin the fall term on Monday, September 14. Following is the list of the schools of the county where school will be held this term, the names of the teachers employed and their address:

District 1, Biglow school. Jeannette E. Youm, Wasco.
District 3, Rufus school. L. W. Rakes, principal; Ruth Jackson, Mrs. Rakes, teachers.
District 4, Emigrant Springs school. Beulah Rebman, teacher, Moro.
District 5, Locust Grove school. Una V. Davies, teacher, Wasco.
District 7, Wasco school. J. B. Dodson, principal; Paul X. Knoll, Leta Winter, Leta Shewey, Miss Barquist, Maggie Triplett, Lucile Kirkwood, Marie Andrews, Mrs. Ethel Van Gilder, teachers.

District 9, Kent school. Homer Sibley, principal; Joseph McLaughlin, A. H. Pratt, Mildred Ross, Katherine C. Rice, teachers.
District 11, Gorman school. Madge Groves, teacher, Moro.
District 13, DeMoss school. Lena Howard, teacher, Moro.
District 15, Gordon Ridge school. Helene Promong, teacher, Wasco.
District 16, Erskine school. Mrs. Ada Grimes, teacher, Moro.
District 17, Moro school. W. E. Buell, principal; Margaret Chapman, Helen Idleman, Lucile Baker, Pearl Peharson, Dorothy Perkins, Frances Heritage, teachers.

District 19, Monkland school. Florence Winterstein, teacher, Moro.
District 20, Harmony school. Percie E. Hedges, teacher, Moro.
District 21, Fairview school. Leona Elliott, teacher, Moro.
District 22, Boardman school. Mildred Ginn, teacher, Moro.
District 23, Grass Valley school. Wiley Knighten, principal; Harry Tets, Mrs. Mari Woods, Florence Snodgrass, Mr. Mari Woods, Mrs. Florin Coon, Mrs. Luey Ruggles, teachers.

District 24, Rutledge school. Mildred West, teacher, Grass Valley.
District 25, Michigan school. Isabelle Duncan, teacher, Grass Valley.
District 26, Liberty school. Kathryn Smith, teacher, Grass Valley.
District 29, Wilcox school. Mrs. Essie Wilson, teacher, Kent.
District 30, Klondike school. Jessie McNiven, teacher, Klondike.
District 31, Riggs school. Mary McGowan, teacher, Biggs.
District 32, Rosebush school. Ethel Samuel, teacher, Grass Valley.
District 33, Buckley school. Margaret Beckman, teacher, Grass Valley.
District 44, Early school. Claudina Brock, teacher, Rufus.

**Many Young People
Will go Away to School**

Twenty-seven young people will leave Moro next week to either resume their studies at university or college, to register for their first term at higher educational centers or to engage in teaching school. Those who will leave for this purpose next week and their destinations are as follows:

State normal school at Monmouth: Ruth Bryant, Georgia McKean, Wilma Boardman.

Albany college: Wallace Cochran and Ray Messinger.

Oregon Agricultural college: Marguerite Foss, Hollis Bull, Owen Searcy, Harold Bryant, Byron Peetz, Mark Henkle, Orval Thompson, Opal Powell, Edmund Stephens.

University of Oregon: George Belknap, Roscoe Moore, Leo Moore, Linnie Belche, Gwendolyn Foss, Chester Peetz.

High schools at Portland: Jessie Conlee, Cecil Cochran, Lillian Thompson, Clark Henkle.

Those who will engage in teaching are Richard Ginn, Wilson Creek, Washington; Mildred Ginn, Boardman district; Alida Douma, Bake Oven, Oregon; Evelyn Ragsdale, Prineville, Oregon; Hazle Henkle, Errol Heights school, Portland.

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Moro Dairy Cream 30c Pint
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Drills and Harrows at the One Operation

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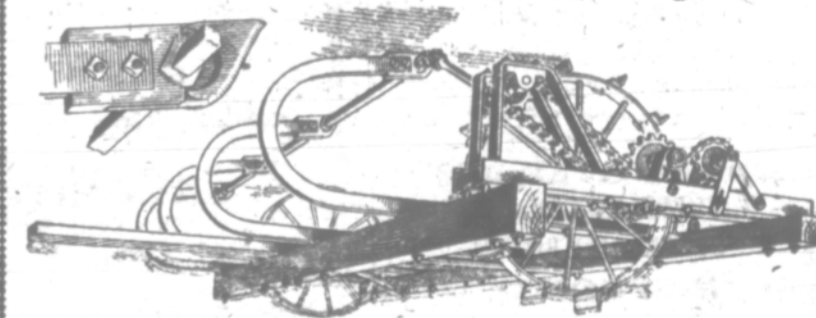
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Moro, Oregon

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