DIVERSIFIED FARMING IS SUCCESSFUL UPON STANFIELD'S PROJECT

Ranchers Raise Fruit, Vegetables, Grain, Chickens and Turkeys With Success.

By Fred Lockley. tanfield, Or., Oct. 11.—A day or two accompanied by James Kyle, the mayor of Stanfield, I rode over the Stanfield project. We drove out first past G. L. Hurd's "Good Luck" peach and apple orchard. From there we drove to Miles C. Barager's tract. Mr. Barager is farming about 100 acres. He has 40 abree in orchard and runs a dairy. He came in the spring of 1909 and is one of the first settlers on the project.

We next drove to the farm of Thomas Hichards. Mr. Richards is building up a splendid Holstein herd. Recently he went east and purchased several carloads of Holsteins for himself and some of his neighbors. There have been nine carloads of Holstein cattle brought into Stanfield in the past two years. or of Stanfield, I rode over the Stan-

nine carloads of Holstein cattle brought into Stanfield in the past two years.

From Mr. Richard's place we drove to the farm of Mr. Wallace who has interplanted his fruit trees with watermelons and other crops. Mr. Wallace is doing something that would solve the question of keeping the boy on the farm if more universally adopted. He has bought a 10 scree tract for his 17 year old boy. He and his son farm it together. All money made from it goes toward the payment of the place. Within a few years it will be paid for and the boy will have a valuable property just at the time he wants to establish a home for himself.

From Wallace's we drove above the ditch and looked over the Paradise project. There is no reason," said Mr. Kyle, "why the government should not take up this Paradise project will make homes for hundreds of settlers and the water used on this project will make homes for hundreds of settlers and the water used on this project will drain through Stage Guich and Despain's Guich into the Cold springs reservoir, thus furnishing plenty of water at all times for the Umatilla project. Much of the land on the Padarise project is now in rise or in summer fallow. It can be bought for \$25 an acre or less."

We next drove to the Fred Page ranch. "This ranch, in which I have an interest." said Mr. Kyle, "is largely owned by Fred Page of Page & Son at Portland, I was the flirst manager of the ranch. It consists of 180 acres, 77 acres being in pears, peaches and apples. The pears are four years old. We put in Wincaps, Jonathans and Arkansas Blacks, and the rest of the place in alfaifa. We get from seven to eight tons of affaifa to the acre seach season cutting it three or four times a year. It takes about three acre seach season cutting it three or four times a year. It takes about three acre seach season cutting it three or four times a year. It takes about three acre seach season cutting it three or four times a year. The farm consists of 100 acres, 160 of which are in alfalfa. Twenty acres are planted to Winessa

Chickens Raised With Success. "We sent for 1200 young chickens ying 12% cents aplece for them." paying 1252 cents apiece for them, said the makager. We recently shipped 10 dozen young cockerels to Pendleton where we got \$4 a dozen for them. We will raise our own chickens next year will raise our own chickens next year as we have two incubators of 400 egg capacity. We also raise our own ducks." From the poultry house we went to the swine yard where there are 110 Duroc hogs. "This is one of the most profitable parts of our ranch," said the manager. "The hog and alfalfa naturally go together and both fit in like a hand in one's glove with the dairy business. We have 51 Holsteins, We sep-

hand in one's glove with the dairy business. We have 51 Holsteins. We separate our milk and ship the butter fat to Hermiston. We feed the skimmed milk to the pigs and the calves. Our Holstein heifers came from Illinois and cost us about \$75 each, laid down."

We went next to G. L. Dunning's farm, one of the best examples of what a well-kept farm can be. Mr. Dunning, in addition to his other crops, has a number of stands of bees. "My bees average about \$6 a stand," said Mr. Dunning. 'In an alfalfa or clover'country bees do wonderfully well as there is so much material from which to make honey. T. J. Baringer has 150 stands of bees and last year he made, between \$500 and \$900 from them."

At Fred Heath's place we found a 76 agre farm, a considerable part of it set to alfalfa, with some acreage in strawberries and asparagus, both of which come on the market very early in this district.

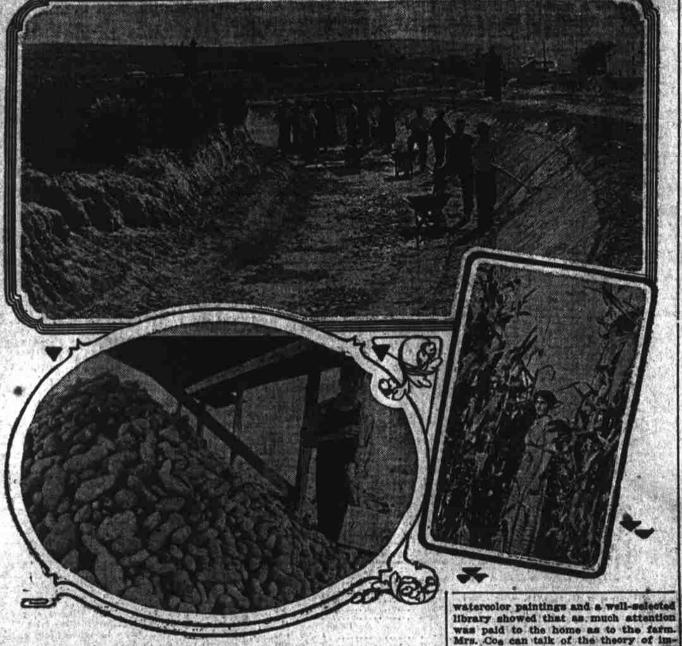
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Peach Hill farm, owned by Mr. R. M. Tuttle of Portland. Sidney Archer, the resident manager, took us over the place. The owner of Peach Hill farm believes in diversified farming and on the 100 acres which he owns he has a herd of Holsteins, some Durco Jersey red hogs, an orchard, and he also raises considerable corn and alfalfa. The ditch is two miles long and drains The ditch is two miles long and drains land which had previously been overflowed and on which a large crop of cat-tails was in evidence. The district was bonded for \$34,000 and a ditch two miles long was put in. On this overflowed land they are raising the finest kind of crops, particularly corn. From Peach Hill farm we went to George C. Coe's ranch. Mr. Coe is a son of Dr. H. W. Coe, one of the originators of Dr. H. W. Coe, one of the originators of the Stanfield project. We went over his ranch very thoroughly. Mr. Coe is a college man. He got one thing at col-lege not in the curriculum, which has been one of the chief factors in his success and that is, a capable wife who is helping him make his farm a success. We stopped in a splendid field of corn and broke off ears of corn from 12 to 14 inches long which had from 26 to 32 rows of corn to the ear, the cob being very small.

At The Coe Ranch. The improvements on this farm are only three years old," said Mr. Coe. "This statement may seem hard to believe when you look at the size of the trees, but this volcanio ash soil with water and with the long growing season, produces phenomenal results. I have 30 acras of pears, mostly Bartletts and D'Anjous, 10 acres of Early Crawford and Elberta peaches and a half acre of grapes though I am going to put in six and a half acres of grapes next spring and I am also adding six and a half acres of strawberries. I have put in this year six acres of corn. I in this year six acres of corn I that Northern Minnesota, Dent No. os exceedingly well here. I have intercropped my fruit trees with toes. Last year I raised 500 sacks gh I will have more than that this

SCENES OF VARIED FARMING ACTIVITIES ON STANFIELD PROJECT



Top—Lining Stanfield irrigation canal with coment.

Bottom, left to right—Potatoes raised by George Coe; between the corn rows.

barn yard. He began calling the turkeys and from every direction they came on the run. "We have 143 turkeys this year." Old Tom' there weighs 35 pounds. We sold 72 turkeys last season, receiving alightly over \$300 for them while the cost of their raising. Mrs. Coe is a Boston girl and ell and bolled egg, then chick feed and cottage to the settings of turkeys and training of turkeys and talk to the point on both subjects. "We raised our turkey," said Mrs. Coe, "by setting them under hems. The second setting of eggs was about \$40. Come on in. My wife can tell you all about the turkey bears of young turkeys raised by the business," said Mr. Coe. Stepping into hem is usually adopted by a turkey with a younger brood. I feed the little turkey them while the cost of their raising. Mrs. Coe is a Boston girl and ell and bolled egg, then chick feed and cottage to the settings of turkeys and talk to the point on both subjects. "We raised our turkey," said Mrs. Coe, "by setting them under hems. The second setting of eggs was about \$40. Come on in. My wife can tell you all about the turkey brood of young turkeys raised by the hear is usually adopted by a turkey with a younger brood. I feed the little turkey have set under turkey brood of young turkeys raised by the angle of the settings of eggs was about \$40. Come on in. My wife can tell you all about the turkey hear. The hears leave the turkey hears. The hears leave the turkey and talk to the point on both subjects. "We raised our turkey." By setting them under hems. The second setting of eggs we set under turkey hears. The hears leave the turkey and little turkey. The hears leave the turkey and the turkey hears. The hears leaves the turkey and trace and the second setting of eggs was about \$40. Come on in. My with the setting of eggs we set under turkey hears. The hears leaves the turkey and talk to the point on both subjects. "We raised our tur

EXCEPTIONAL CHILDREN WILL BE DISCUSSED

Lecture Will Be Given by Prof. Groszmann; Admission Is

to which abnormal children can be

All parents, teachers and others in-terested in the most advanced ideas on these topics will be especially welcome.

cheese, a little later adding ground onions and alfalfs. When the turkeys are large enough we let them roam all over the place picking up their own living. Our place looks particularly fine and thrifty because the turkeys have eaten all the grasshoppers, borers and insects which bother the trees, I keep careful record of what the turkeys cost as well as the other expense on the farm. To date, this season, the turkeys have cost \$35 and we will probably sell them for \$400 or \$500 before Christmas."

WRIGHT IS NOT MAN WHO TERRORIZED WOMEN

P. L. Wright, arrested on suspicion as the man who has terrorized women and children in Kenton recently, was positively declared by three Kenton women Friday afternoon not to be the man. Wright was formerly a rail-

Under the auspices of the Portland council. Oregon Congress of Mothers, there will be given Tuesday syening, as it o'clock, in the auditorium of the public library, a free lecture on the "Tentative Classification of Exceptional Children," by Maxmillan P. Grossmann, Ph. D., educational director of the National Association for the Study and Education of Exceptional Children. This lecture is divided into three heads, first, normal children, second, subpourmal children, and third, abnormal children, children of unusually rapid development, with genuine pathological precocity, children who are difficult of management and neglected children, and children of pathologically respondent children proper, naurotic and neurasthenic children, children of pathologically respondent children of pathological precoding the first proper, naurotic and neurasthenic children of pathological classes, submerged classes, children of rudimentary or atavistic development and congenital causes to which abnormal children can be traced.

Take a comfortable chair—move where the light is good—then pick up your copy of The Journal and turn to the "Want Ad" pages in section three and read the "For

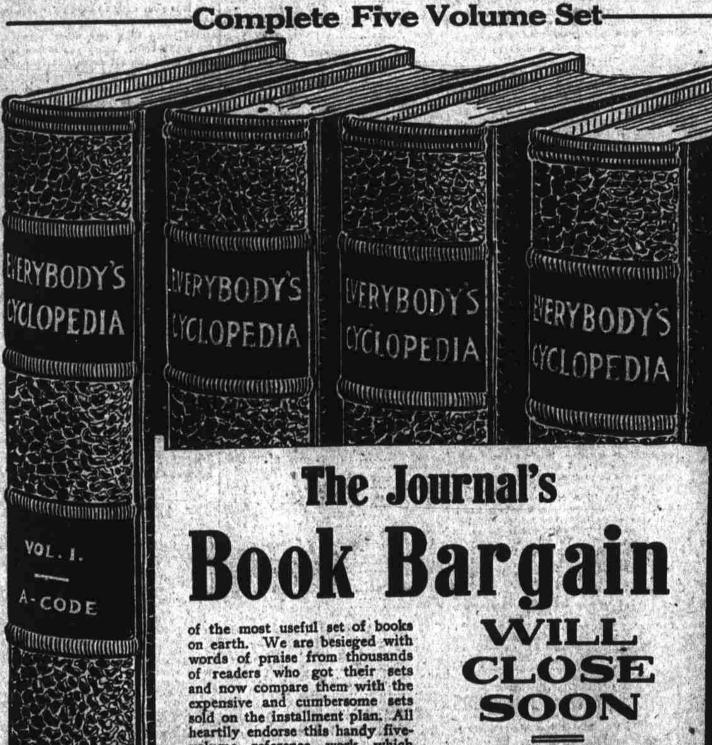
That's the way to find a flat, an apartment or a house nowadays. Likely as not the advertisement that attracts you will mention a telephone number and you can secure any further information you want by calling up.

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