THE ONTARIO ARGUS, ONTARIO, OREGON, THURSDAY, AUGUST 17, 1922

Plan Now to Properly Take Care of the Harvest!

It costs far more money not to have good buildings on your farm than it costs to have tthem. When your crops are ripe you must have a place for them. Before winter sets in you should provide adequate protection for your stock and good sheds for your machinery. Keep your feed where you can can handle it conveniently. There's no better place for succulent crops than in a B. P. Frost-Proof Silo.

Now is the time to build a New Barn, Granaries, Machine Sheds, Silo, etc.

The architetural department is at your service. It will supply you with plans and sepcifications that simplify your building problems and enable you to build economically. Men who have had years of experience are ready to help you and their services are FREE. We own our own forests, cut the

logs, mill the lumber and sell it disect to you. Ask the manager of the nearest B. P. yard.

Boise Payette Lumber Co. Ontario Yard, George McClain Manager

Andrews Grain Co. ONTARIO, OREGON

Wish to Announce

that they are opening a complete feed, seed and grain store in the Boyer building, kitty korner from the Post Office. Highest cash prices paid for seed and grain. Rex Marguis will represent us and will call

MAJESTIC **THEATRE - ONTARIO** FRIDAY & SATURDAY BERT LYTELL THE DLE RICH

URDAY EVENING POST STORY "JUNK". BY. KEN-NETH HARRIS.

Also AL. ST. JOHN COMEDY AND INTERNATIONAL NEWS



MARSDEN'S Machine Shop For all kinds of Machine Repairing Ontario, Oregon



Ask for MODERN



Citizen Complains That the Birds Are Somewhat Too Attentive to

Business.

A proud but truthful resident of Yonkers admitted that there were a lot of cuckoos there. He wasn't proud of the cuckoos, particularly. As far as cuckoos are concerned, his pride is strictly civic. If one must have cuckoos, he prefers the Swiss kind. which are vocal only when wound up and then only at intervals. The Yonkers cuckoo doesn't have to

be wound up. The imported eight-day cuckoo is a piker beside the Yonkers cuckoo. The Yonkers cuckoo stays awake half the night waiting for the dawn and each has the same pride in being the first to salute the earliest gleam of the sky that a farmer's wife has in getting her washing out before a neighbor's line is strung.

From the moment that the night be comes faintly luminous until about 9:35 a. m. the air is tremulous with cuckoos. From 9:35 to 10:05, the cuckoos knock off for lunch. Then they're at it again until dark. They yelp "cuck-oo" at every resident of Yonkers they see and even at strangers from Peekskill. When the street ls utterly deserted they murmur "cuck-oo, cuck-oo" just for practice.

BIRD DOESN'T HAVE TO FLY Dairy Excursion.

Washington Specimen Uses the Street Car as His Particular Means of Transportation.

Now that spring is here, it may interest bird lovers to know that at least one bird has solved the problem of transportation without the use of wings

Birds are famous for their migrations, but hitherto they always have used wing power. Now comes along specialist, whether the latter's one local bird who gets himself from place to place with scarcely the flap of a wing.

This bird came riding down Pennday is cows, silos, pigs, hens, corn, sylvania avenue about eleven o'clock clover or alfalfa. one morning last week. He was perched on the roof of a street car coming from Georgetown. mer has been a trying one for the

When the car stopped at Eleventh farmer on non-irrigated land. Onstreet the bird alighted, and walked ly the very best methods have brot gravely up and down the platform. satisfactory results. He was a fine, blg fellow, with a black body and a blue head, but did not look at this date, August, 1922, indilike a blackbird.

After surveying the post office decates that the farmer who has been partment for a bit, the bird flew over practicing diversified farming with to a car about to leave for Mount Vera systematic crop rotation includnon, and established himself on the ing corn, and making dairying an roof. important factor in the system, When the car pulled out, the bird

was with it .- Washington Star.

The World's Greatest Dam.

pure-bred bull, saved his own seed corn, petted his calves, hauled out Plans have been made to build a manure plowed deep, planted on dam on the Colorado river which will hold back a volume of water equal to time, loved his work and otherwise two years' flow of the entire 1,800 intelligently combined brains, mus-miles of rushing river. The dam is cle, manure, soil and sunshine, has to be 700 feet high, app: ._.unately been able to make farming pay the height of the Woolworth building even in years of adversity. in New York city. The dam will form a reservoir with an area of 200 square been conducting a campaign for a miles and an average depth of 350 more diversified system of farming This body of water will constiin the country reached by their tute the largest artificial lake in the world. One western railroad system lines. They have encouraged and is already planning to operate a fleet stimulated the growing of better of steamers to carry tourists over this and more livestock, a greater diverman-made lake to the Grand canyon, sity of crops and more intensive the wonder spot of America. The Panama canal is the only undertakmethods of cultivation. ing ever attempted in America which may be compared in magnitude or ed the expectations of the manageboldness of conception to this enment. The people living in the gineering project, which will trans-form an empire of waste into a resections where this work has been

YONKERS HAS THE CUCKOD Advantages of Diversified Farming As Viewed by "Farmer" Smith

THE FOLLOWING ARE THE INTERESTING OBSERVATIONS OF ONE OF THE GREAT CHARACTERS WHOSE LIFE HAS BEEN DEVOTED TO THE IMPROVEMENT OF FARMING CONDITIONS WITH BRIEF REFERENCES TO HIS PERSONAL HISTORY.

"The story of agriculture in Am- , avails himself of the best known erica for three hundred years de- methods and practices. Experiment Stations under the direction of monstrates the fact that East or West, North or South, the man on traised experts are maintained both the land who gives his best thought by the state and nation. The varfous problems pertaining to the and energy to home-making, growing everything he can grow for the gated and careful experiments conuse of himself and family, caring ducted, and each problem is worked for domestic animals, not so much out to a satisfactory conclusion. The data compiled from these exfor the dollars they will bring as periments and investigations are for the pleasure of seeing them grow and develop under his care and published in bulletins and in the attention, who cultivates plants beagricultural press. cause he loves to see them grow, one "But this method of distributing knowledge of incauculable value has who appreciates his partnership not been entirely satisfactory. Men with nature in producing new trained in the work of collecting things, will succeed, will find satisand distributing the facts regardfaction and happiness in his work, ing those methods and practices that will contribute his full share to the bring the most satisfactory results "sum total of human happiness," can carry this knowledge to the will make the world better for his living and gladder for his human

farmer by word of mouth more convincingly than any printed page. speech, says "Farmer" Smith who "It has been found that when any group of farmers can be brought towas here in Ontario to join the

gether to discuss the various prob-"The winter of 1921-1922 has lems relating to their business that demonstrated as never before the everyone present is able to gather advantages of a diversified system some facts of value to themselves. of farming, with livestock as an "At present I am the Agriculimportant factor. The farmers who turist of the Union Pacific System, have been milking cowse feeding and have been for more than thirty years engaged in the work of colpigs, caring for poultry and growing corn, hay, small grains and potalecting an distributing facts regardtoes, have certainly withstood the ing the best methods of soil cultibusiness storm that wrecked the vation, animal and plant breeding. feeding and caring for livestock, and specialty was sheep, tattle, hay or the various problems pertaining to wheat. The best basis for farm farm life. credit anywhere in the country to-

"I was born in Ohio in 1845, and am a veteran of hte Civil war, having served in the Eleventh Michigan infantry in July of 1861 and served till the close of the war. It was in 1884 that I began lecturing in farmers institutes throughout the country.

"Farm home-making has been my hobby for all these years. I have talked cows and corn, pigs and poultry, fruit and vegetables, trees, grass and flowers, because when ever I found these I found the best homes, the most contented, prosperous, healthy and happy men, women and children.

"The problem of improving country life is not a new one with me. I have studied it for more than forty years. During this period, both experience and observation justified the conclusion that the owner of a small farm who places home making before money getting is nearly always successful; also that the real home maker is more often found on a small farm than a large one. The conditions of living, the home comforts, the net returns in food, shelter, clothing, rest , recreation and social enjoyment for capital, labor and thought invested, are as a rule much greater on the small farm than on the large ones. "Compared with the life of the

wage earner in the city, the opportunities and advantages of the small carried on are not raising any less The same amount of labor will fur-

on you, explaining our plans, or if in town, call and see us,



of productivity .-- World's Work

Robin Gets the Worm.

Robins are growing fat on worms in Lafayette square.

The grass there must be literally alive with worms, for no robin seems to have any difficulty whatever in picking up the best kind of living.

You will see one of the birds hop along, then suddenly reach down.

He begins to pull. Up comes his head with a worm

dangling to his beak, one end of the worm held tenaciously by the robin, the other clinging fast to mother earth.

Bracing himself the bird throws his entire weight in one final heave. He then consumes half the worm, and flies away with the remainder. The performance does not strike one as cruel, for both bird and worm

are operating under the laws of nature.--- Washington Star.

The Soil Does Not Exhaust,

Dr. Curtis F. Marbut of the United States Department of Agriculture has sailed on a three-months' trip to Europe, and his special mission will be to determine why it is that the soil in some parts of Europe which has been worked since the Christian era has not been exhausted. He will bring hot.e samples of the soils of various countries visited and analyses will be made in the endeavor to ar rive at the secret. In Italy and Greece the soll has been tilled for centuries and has never been fertilized, and has never had the advantage of live stock raising.

Look Before You Leap.

A novice was braving the Dartmouth ski-jump. He shot down the incline, lurched weakly at the takeoff, landed face downward below and finished the slide, nose first, plowing into the snow smother.

"You jumped too late, Joe!" yelled an enthusiast. "Naw"-from the smother below-"I jumped too soon. Should have learned more about the game first."-Everybody's Magazine.

wheat or fruit, but they are milk- nish so much better house, better ing more cows, feeding more pigs, food, better air and more agreeable caring for more poultry, growing more corn, more clover, more field peas, building more silos, making the rules of the union. He is not better roads and enjoying a much afraid of losing his job. His eggs larger measure of prosperity.

"The long dry period this sum

"A careful survey of the situation

with pigs and poultry as side lines;

one who has built a silo, kept a

"The Union Pacific System bas

"The results secured have exceed-

"All men are more or less creanatural and logical that farmers in any given locality should honestly

of the average farmer he is not as

quick to avail himself of improvements in methods and practices as are men engaged in other lines of purpose of multiplying such farm business.

"During the last quarter of a century there has been just as marked improvement in methods of farming, in breeding of livestock, methods of feeding, soil cultivation and the handling and marketing of farm products as has been

made in transportation or manufacturing, until today farming-up to date farming-is as scientific as any profession in the world.

NOTICE TO TAXPAYER

Malheur County Board of Equaliz-

ation, will meet on the Second Mon-

to correct errors in valuation, de-

scriptions, or qualities of lands.

Notice is hereby given that

piled Laws 1913, the

tue of Section 4291, Oregon

"The farmer who secures the strates that these are corn, cloves most satisfactory results from the cows, pigs, chickens, stable manure use of his land and the application brains and hard work-a combin of his labor to the cultivation of the ation that wins 99 times out of 100 soil, the feeding and breeding of losing only when one of the factor farm animals, is the man who is left out."

surroundings. He does not have to obey the orders of the boss, nor are fresh, milk unskimmed, vegetables and fruit fresh from the tree tures of habit, and it is entirely or vine. If he is not ambitious for wealth, does not venture on some scheme to get rich quickly he can believe that the methods practiced be independent of business condiare the best for their locality and tions, financial crisis or other facconditions., Owing to the isolation tors that vex the average wage earner.

"The work of education toward better farming methods is for the homes. This will develop the re sources of the country much more certaily than exploiting the phen omenal accomplishment of some ex pert with some special crop on some rare occasion.

"The average man is much mor-numerous than the specialist. The methods that produce the best re sults with the average man ar those that are most reliable unde average conditions. The history o agriculture for 300 years demon

8	the Assessor of M	alheur Coun	ty, i
oy vir- Com-	the Assessor of M persons interested the time and place Andrew M	shall app	oar
	Andrew M.	Graham, As	

Dated at Vale, Malbeur Count Oregon, this the 12th day of Augus dayof September, 1922, at the Coun- 1922.

ty Court House, Vale, Malheur First publication August 17. 192 County, Oregon, to publicly exam-Last publication September 7, 192 ine the 1922 Assessment Rolls, and

RADER'S REMINDERS

Fall goods are coming in no lots or other property assessed by with many new and novel article