

Crosby Produces \$6,000.
 Judge Walter Crosby, serving in the capacity of justice of the peace and police court judge of Olympia, reports that he collected \$6,909.30 for fines and costs in his two courts for 1919. Of this amount \$4,728.60 was collected in the justice court, while \$2,180.70 was revenue from the police court.

Arthur Long Sumner, Gets 15,000 Miles From Kellys

MR. LONG has driven a set of Kelly-Springfield 30x3 1/2 Kant Slips for 15,200 miles on his Ford touring. The tires are still in good shape and are turning out more mileage as each day goes by. Mr. Kelly is of the opinion that his Kant Slips will give him several thousand more miles over country roads and city streets.

Although the Kant Slip is guaranteed for 7,500 miles, this record shows what these stalwart tires do really give. Owners of Fords and other light cars are steadily realizing that it DOES PAY IN THE END to buy the best tire. This is but one of the hundreds of instances that turn up about Kelly tires.

Tacoma Grocer Uses Kellys Exclusively on Delivery Cars

P. J. MANLEY, who operates four delivery cars in his grocery business has given Kelly tires a thorough test, and found that they were the best. He states that he gets double the mileage from Kelly tires than from any other on the market. The grocery delivery car is subjected to much use and constant stops are hard upon tires but these sturdy Kellys have stood up under the daily strain. It is their hand-made qualities that make them endure month and month the wear and tear that only delivery cars can give. He is highly pleased with them and is using them exclusively.

HERE IS THE KELLY GUARANTEE—THE HIGHEST IN THE WORLD:
 7,500 miles on KANT SLIPS.
 10,000 miles on CORDS.
 15,000 miles on Caterpillar Cushion Solids for trucks and busses.

KELLY TIRE CO.
 326 East Fourth St.
 Olympia
 Phone 259



A BIRD IN THE HAND

(Special Information Service, U. S. Department of Agriculture.)

Hen's Teeth are "Scarce"; Therefore Help Her "Chew"

Entire Bird Family Minus Molars—Pulverizing of Food Takes Place in the Gizzard—Sharp, Gritty Substances Necessary in Hen's Diet to Prevent Digestive Troubles

The old saw, "as scarce as hen's teeth," would be quite as true if "turkey" or any other member of the bird family had been substituted for "hen." The entire ornithological division of the animal kingdom is toothless. No painful filling of bicuspids in their young lives nor crowning of molars in their later days! In the bird family there is not a particle of need of screwing courage up to the point where an appointment with the

dentist is made, no enduring of anguish in the chair for them, and none to be faced later when the bill comes in. When a hen's "teeth" become inefficient she simply discards them and picks up some new ones. Truly, there are many compensations in having been born a bird.

How Hen's Digestion Works.
 Armed with a beak, the hen is able to pick up food of fairly good size, but she is provided with no way of breaking it into small particles in her mouth, for she has neither teeth nor lips. Instead, the food is swallowed whole and is stored in her crop until needed by the stomach. Then its walls contract and down it goes into the stomach.

This stomach has two parts, one where the food is soaked with a secretion of acid and ferment pepsin, and the other where the grinding takes place. The latter is commonly known as the gizzard. Because of this organ's work in pulverizing food to small particles, the hen and every other member of the bird family is able to dispense with teeth. The "teeth" of a bird are really the "grit" which it consumes with its food. Sharp sand, small stones, broken shell, and similar substances, in the gizzard, assist in pulverizing the other articles in its diet. In fact, this gritty material accomplishes the same purpose that molar teeth do in other animals' mouths. Until it becomes useless as a digestive aid it is stored in the gizzard.

The hard, callous pads of the gizzard are contracted and expanded during digestion by powerful muscles. This motion, together with the grit, reduces the food to fine particles. The grit is retained in the stomach until it is smooth and then is discarded naturally and another supply is eaten to take its place.

Grit for Confined Fowls.
 For this reason fowls kept in confinement need grit at their disposal quite as much as other kinds of fowls. The grit already in their gizzards, at the time a flock is penned, might be all that the fowls will require for three or four weeks, but if more is not supplied digestive trouble will soon set in. It is safer to supply it from the beginning. Sand will do for the purpose, but chickens seem to prefer a coarser grit, one of a size between wheat and corn. Oys-

ter shells are commonly supplied to the flock because of the lime they contain, which is necessary for shell formation, but they also serve to some extent as grit in the diet. The pieces become smooth more quickly than a harder grit and a fresh supply must be eaten more often.

United States Department of Agriculture poultry specialists state that a hen needs and will consume about 1 pound of grit in a 12-month period.

IT'S EARLY HATCHED BIRD THAT GETS THE BEST RESULTS

Chickens can be hatched at any time of the year, but it is the chickens hatched early in the spring that give the best results. One reason is that if no special effort is made to hatch early on the farms throughout the country the hatching season coincides too closely with the planting season, and hatching operations are reduced on that account.

Early hatched chicks, as a rule, are the strongest and most vigorous in the flock because they are produced from eggs laid while the hens are in their best breeding condition. After a long period of laying the hens lose something of their vitality and their capacity to transmit vigor to their offspring, and so late-hatched chicks are on the whole decidedly inferior to early hatched ones in vigor and constitution. Because they are thrifty and vigorous the early chicks make quicker and better growth than the late ones. Thrifty chicks get more from a given quantity of food than others. Weak and undersized birds often consume as much feed as the larger and better developed ones but make no perceptible growth.

The early chicks develop to a stage where they can withstand extreme heat and an attack by the parasites which are more numerous and troublesome in hot weather. The severe heat is apt to check the growth of the late chicks and in their weakened condition they easily become a prey to lice and mites. When the cold, wet weather comes in the fall they are peculiarly susceptible to it and likely to develop colds, while the vigorous early chicks find the coolness stimulating.

When eggs do not hatch well early in the season there is time to find the reason for the poor hatching and to cure it before the season is too far advanced. When late hatching is not successful the crop of poultry is cut short and egg production falls.

Early hatched cockerels are ready for the market when prices are highest. Early hatched pullets mature before cold weather and lay when prices of eggs are highest. Late-hatched chickens are not mature before cold weather sets in and often will not lay until spring.

Mayor Jesse T. Mills returned to couple of weeks' vacation at Soap Olympia Monday evening after a Lake.

We don't please everybody, but we try.

Good Wearing Shoes FOR CHILDREN

besides carrying a complete stock of ladies' shoes, we are also featuring the famous **Selz' Liberty Bell Shoes for Boys and Girls** ranging in price from \$3.00 to \$7.00.

Made in dark tan and gunmetal, on comfortable as well as stylish lines.

They will please you.

Ekrem Shoe Co.
 423 Main Street

Neighborhood News

Continued from Page Four.

E. Walker, W. J. Abbott, Everett Reid and W. K. Ball. All enjoyed a delightful evening and wished Mr. Ball many happy returns of the day.

Mr. John Randall of Seattle spent the week-end at his home.

Mrs. Lester Walker was at home for the week-end, returning Sunday evening to Elma where she is teaching.

Mrs. Fred Schulze returned Monday evening from Seattle where she was called by the death of an old friend, Mrs. Shlach.

C. B. Ball spent Monday evening at his home.

Mrs. R. L. Abbott and son Lewis spent Thursday with Mrs. Abbott's of wieners and kraut, sandwiches, of parents, Mr. and Mrs. C. R. Talcott.

Mr. and Mrs. Eagan and son of Tacoma spent Sunday with Mrs. Eagan's parents, Mr. and Mrs. J. Ismay and family.

Miss Dora Walker spent several days with her niece, Sarilda Kerns, in Olympia.

FEED MARKET

HAY, GRAIN, FEED and FLOUR

f. o. b. Warehouse or Branch Stores	
Fisher's Scratchfeed...100	\$4.10
Fisher's Egg Producer 100	3.75
MILL RUN	1.85
MIDDINGS	3.20
SHORTS	2.60
BRAN	1.85
Wheat (Eastern)	4.20
OATS	3.00
Rolled Oats	2.55
Rolled Barley	3.20
GROUND BARLEY	3.70
All Grain Chop.....	75 3.15
B. V. Cow Feed.....	80 1.85
ALFALFA MEAL	100 1.90
FISHER'S ART FLOUR 49	3.00
Alfalfa Hay (per ton)....	34.00

Special prices in lots of 1 ton or more.

Baker Fuel Company

PHONE SEVEN
 Cor. 7th and Columbia Sts.

THREE BRANCH STORES
 Conducted by

BOWEN & LEPPER
 East Fourth St. Phone 845

WEST SIDE GROCERY
 1008 Page St. Phone 136

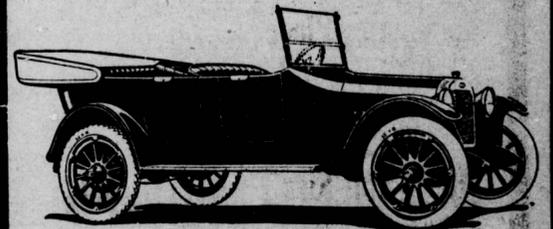
TUMWATER GROCERY



REV. ROBERT W. PATTON, D. D.

National director of the Nation-Wide campaign of the Episcopal church, notable orator and church leader, who addressed a big mass meeting at St. John's Episcopal church Wednesday evening, in the interest of the campaign in this district.

COME IN AND SEE THE OAKLAND SENSIBLE SIX



Perhaps you don't know much about it—perhaps you have the wrong idea about it. Anyhow, we would like to tell you about it—show it to you—put it through any test you may want, for we believe it is the

BEST VALUE IN OLYMPIA FOR \$1,250

(freight and war tax included)

Olympia Garage Co.

FIFTH AND COLUMBIA

PHONE 143

Ever Ready With Eveready Batteries

A REAL NON-SULPHATING BATTERY, GUARANTEED FOR 18 MONTHS.

RECHARGING AND REPAIRING.

A few Willards left at 20 per cent off.

McNEILL BATTERY STATION

OPPOSITE CAPITOL

210 East Sixth Street

Olympia

Chandler Cleveland Maibohm

It's not how many cars we can sell but how many cars we can get, that is the problem we have to solve.

If you want a car, place an order now with the

Marcott Motor Co., Inc.

"Service Sells the Car"

Fifth and Washington Streets

Phone 984