### The Ottawa Spotlight By Wilfrid Eggleston

thing the cabinet did when the at this end. Probably the govern- be included. ministers had returned from overseas was to deal with the drought and fodder situation in western Canada.

Final arangements are still to be concluded and the problem will need continuous attention until next summer. But meantime the following assistance appears to be likely:

Free shipment of food from areas where there is a surplus, to the drought areas. The railways will reduce their rates one-third and the federal government pay the remainder.

Free movement of cattle from the drought areas to others where food is plentiful, within the province.

(The Provincial and federal government are likely to find it necessary to buy up all surplus hay, oats, barley and green-feed in Alberta and Saskatchewan, to prevent speculation and export to the United States of needed fodder.)

Reduced rates on cattle moving eastward. A bonus of five dollars per head to eastern farmers and ranchers for keeping western cattle at least two months.

Payment by the big packing houses of one dollar per hundred pounds (about double the market quotation) for cows and canners, for processing and export sales; with the provision that any loss on the transaction will be absorbed by the federal government, and any profit be distributed pro rata among the farmers and ranchers supplying these animals. It is hoped to take 100,000 head off the market in this way.

#### Give Work Where Possible

The problem of farm relief in the drought-stricken areas was also faced. Wherever it is possible it is proposed to give work to farmers in relief areas, but the openings for this sort of thing are confined to adjacent roadwork and water conservation projects. Possibilities of the former have been fairly well exhausted in the recurrent dry areas, and the latter is a limited thing. Not more than \$200,000 at the most can be spent this fall on dams and dug-outs.

A great deal of the distress in the west this year is in a district which has had to be helped once or oftener in the past six years, and the machinery can readily be set up to deal with it. It will be necessary for Ottawa to increase substantially the monthly "grants in aid" of the two most seriously stricken provinces, Alberta and Saskatchewan.

During last winter. Saskatchewan was getting \$350,000 a month and Alberta \$175,000. On the first of April these amounts were reduced 15 per cent, and later there was another small reduction. Now they will have to be stepped up again. Saskatchewan came down with an ambitious program calling for the total expenditure of \$12,000,000 and Alberta has similar ideas. Both will be looked after, but the grants will probably be a little shy of original requests. The federal government is getting revenues in a bit more freely than last year, but once again ,nevertheless, we are heading into a heavy deficit. That "balanced budget" is still quite a way off.

Promising British Market

Hon. J. G. Gardiner, Minister of Agriculture, came back from the United Kingdom impressed with the possibilities of the market over there, if we go after it. He thinks the annual shipment of 100,000 live cattle should not be difficult. The British market deserves more study, and Canadian products deserve more advertising. He has a vote of \$300,000 which he can use toward this end, and a small staff will probably be set up over there soon, responsible to the Minister of Agriculture here, to push this affair.

The National Employment Commission is looking into the housing question; and is trying to solve the financial end, admitted to be the stumbling block to progress. The high cost of money and the consequent high rents have made it unsound for builders and owners to go ahead. If a housing scheme could be launched with money at little more than the quotation on gilt-edge gov-

WELL BABY CLINIC

Upstairs, Northwest Classroom Public School

THURSDAYS 2 to 4 p.m.

rented at prices within the reach ing to be given a chance to work Ottawa, Aug. 25. — The first mission is going to take a crack pairs as well as new houses would

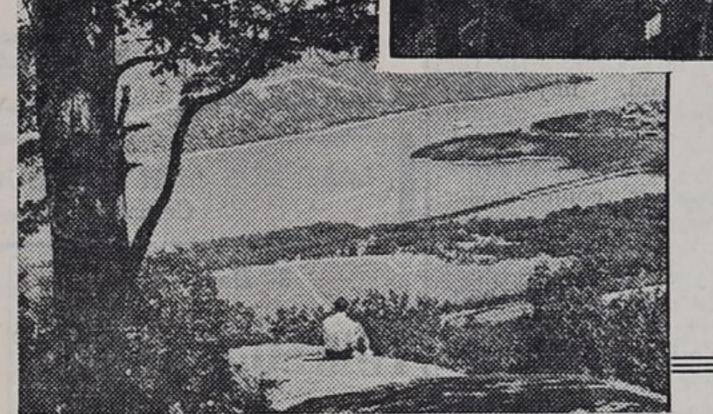
ernment bonds (say 3½ per cent) ment will in the long run have to it would be commercially profit- come to the rescue, but private able, and the houses could be enterprise is in the meantime goof the average working man, it it out. A building finance coris believed. Anyway, the com- poration is one suggestion. Re-

# Shooting From High Places

515 The effect of altitude is enhanced in these two pictures, (below) by including in the foreground the brow of the hill, and (right) by the shadow of the building (Empire State) from which the downward shot was made. The pictures were taken at exposures, respective-

1/25 second at f.16.





IN RECALLING your vacation you and the picture to stand far L tours, did it ever occur to you how often you were taken or went to high elevations for a view? The summit of a hill, the edge of a precipice, the mountain peak, the skyscraper, the lofty monument, the church tower, the crow's nest of a ship, not to mention going aloft in airplanes.

Therein lies a picture-taking idea for the next time you start going try landscape, shooting down will places. Forget not your camera, and, not usually give the perspective you go to high places purposely for high up when that picture was taken. dizzy, interest.

or otherwise to risk your life while haze. you snap the picture. It is better for | 94

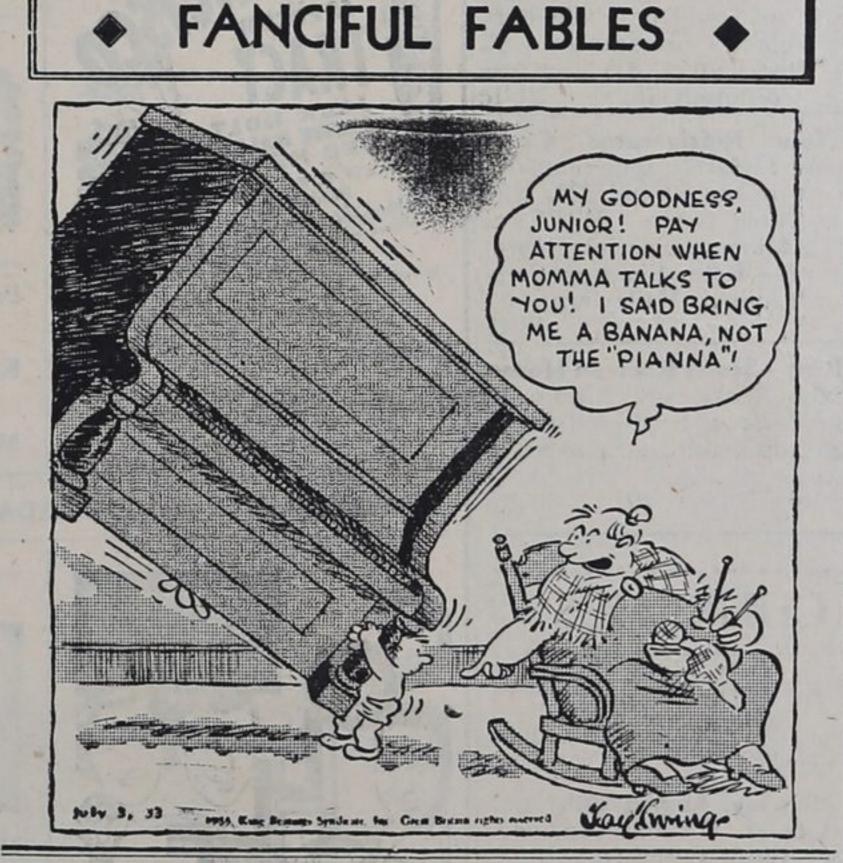
enough back to include a little of the brink in the foreground, thereby intensifying the feeling of height. Having the horizon line well toward the top of the picture also helps by adding distance and vastness.

You may be tempted to poke your camera over the edge of a retaining wall or window ledge and shoot down. If it be a counwhenever you find yourself "on top that conveys the effect of great altiof the world" somewhere, make your- tude, so well as shooting with the self "monarch of all you survey" by camera held level, although the picsnapping the picture below. Reserve | ture may still be interesting. In any a part of your album for such pic- case, when you do shoot down, the tures with an intriguing title- effect will be helped by taking in a "Jumping Off Places I Have Known," | nearby object located on the way, "Scenes from High Perches," "My such as a protruding gargoyle from Camera Goes Aloft," "Topside a church tower, a jutting rock from Snaps," "Hitting the High Spots" or a precipice, or a bit of the wing or what better can you think of? If you wheel of your airplane. Have the will take advantage of such oppor- sun at your back, because the shadow tunities-and once you get started on of your elevation on the terrain bethis hobby, you are likely to see that low also helps to tell that you were

picture-taking-you will soon have In all such snapshooting it is ada collection of compelling, not to say visable to use a small lens opening, otherwise, you will lose a little detail The impression that you want to in the distance. Frequently, too, it is give in these pictures is that of eery worth while to use a filter, particualtitude. To do this it isn't necessary larly if your picture is to include a

JOHN VAN GUILDER

## to teeter on the brink of your perch cloud-studded horizon or if there is







#### THE EFFECT OF PROLONGED STARVATION

human body of prolonged starva- remain and increase in concentra- be answered personally by letter. tion? Since time immemorial fasting has been observed for many purposes. In former years its significance was largely religious; in recent years prolonged fasting, except in Indian and certain other oriental countries, has been largely associated with the theories held by various cultists that fasting is a cure for many diseases.

During starvation combustion of body tissue naturally continues. This is essential to life, to the production of body heat. The excretion of nitrogenous and carbonaceous waste continues through the kidneys, the skin and through the lungs. In the absence of food the body tissues are themselves burnt and there is a definite loss of weight. If water be available the loss of weight is not so rapid and life may be prolonged considerably.

Occasional one-day fasts may be beneficial, but prolonged starvation means more rapid combustion of body tissues. Were that all, prolonged starvation might be freely recommended to all overweight people. The danger lies in the development of acidosis.

If a coal fire be lighted with insufficient kindling, it will smoke rather than burn clearly. Like coal, body tissues do not burn! readily and require the kindling, certain properly assimilated starches and sugars, to produce perfect combustion.

Imperfect combustion, as when the intake of readily burnt or metabolized food is cut off, liberates so-called "acetone bodies." These are found in the blood and urine in certain diseases such as severe diabetes or uremic poisoning, but appear in normal indivi-

fourth or fifth day.

power.

acid in the blood is not particular-What is the effect upon the promptly corrected, but if they tion, 184 College Street, Toronto, will

duals during starvation about the tion as in prolonged starvation, |considerable damage may result.

About this time the desire for In one instance observed by food dwindles. This may be be- the writer of voluntary starvacause of the beginning acidosis, tion, except for water, extending which may explain also the tem-lover a period of fifty-one days, porar ystage of mental acuity said the patient was practically unto be experienced by those fast- conscious from toxaemia. Intraing for supernatural insight or venous injections of glucose and insulin corrected the acidosis, but The presence of acetone or too late; there were gangrenous such abnormal acids as diacetic areas throughout the liver. Do

## MAKING UP A SHOPPING LIST

The hall needs a new rug. More towels are needed for the bathroom, and the kitchen floor could certainly stand a coat of paint. The children need shoes. The car will soon need tires. Well, we buy a hundred new things every year.

Scattered throughout Canada are manufacturers who make the very things we need. Their products are on sale in certain stores within easy reach. Certain of these products, and certain of these stores, are especially fitted to take care of our special need. But which products and which stores? Which can we afford, and which do we think best? We must look to advertising for advice.

Advertising is the straight line between supply and demand. It saves time spent in haphazard shopping. It leads you directly to your goal. By reading the advertisements, we can determine in advance where the best values can be found. With the aid of advertising, shopping becomes a simple and pleasant business, and budget figures bring more smiles than frowns.

From the pages of this paper you can make up a shopping list that will save you money!

Want Ads. Bring Results

## Advertisements Are a Guide to Value

- \* Experts can roughly estimate the value of a product by looking at it. More accurately, by handling and examining it. Its appearance, its texture, the "feel" and the balance of it all mean something to their trained eyes and fingers.
- \* But no one person can be an expert on steel, brass, wood, leather, foodstuffs, fabrics, and all of the materials that make up a list of personal purchases. And even experts are fooled, sometimes by concealed flaws and imperfections.
- \* There is a surer index of value than the senses of sight and touch - knowledge of the maker's name and for what it stands. Here is the most certain method, except that of actual use, for judging the value of any. manufactured goods. Here is the only guarantee against careless workmanship, or the use of shoddy materials.
- \* This is one important reason why it pays to read the advertisements and to buy advertised goods. The product that is advertised is worthy of your confidence.

MERCHANDISE MUST BE GOOD OR IT COULDN'T BE CONSISTENTLY ADVERTISED

Buy Advertised Goods