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## Saturday Night

come within 180 feet of the floor of the ocean and special types of permitted explosives are used, in which the temperature of detonation is lowered and the flame of the explosion dampened by cooling salts and other products of detonation, thus reducing almost to non-existence chance of the flame from the explosive setting off a larger blast by igniting the coal dust or inflammable gas in the air. - RATES REASONABLE

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# A ROVING REPORTER

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CANADIAN POULTRY LEADER

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In the Michigan State Egg Laying Contest, the pen of Frank Teasdale, Concord, Ont., is the leading Barred Plymouth Rocks pen in the contest, with 274 eggs for the month of May and 291.65 points. Total to May 31, eggs 1,897, points 1916.25.

DUXBURY'S ST News of the Countryside From The Record's Correspondents

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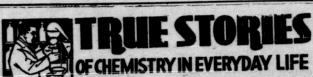
NEW GOVERNMENT PROGRAMME
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SANATORIUM CARE OF
TUBERCULOUS PATIENTS

COUNTY COUNCIL. MINUTES



rayon are true sisters, both being the children of cellulose from the spruce tree and cotton linters. In the case of rayon, a cellulose solution made by treating purified wood pulp or cotton linters with caustie soda and carbon bisulphide is forced through the microscopic holes of a "spinneret" into a chemical bath, which changes the tiny streams of "liquid cellulose" back into filaments of solid cellulose. tiny streams of "liquid cellulose" back into filaments of solid cellulose. In the manufacture of transparent cellulose film, the viscose solution is forced out into the chemical bath through a long narrow slit instead of a spinneret, and the result is a thin film of cellulose. Further chemical and physical operations,—bleaching, washing, etc., leave the completed film transparent, sparkling, strong, flexible, odourless, oil-proof, air-proof, gasproof and germ-proof.

While transparent cellulose film made in this way, and coloured with dyestuffs if desired, found wide application as a wrapping material, chemists soon realized that a way should be found to make



appeared in this new wrapper, thus insuring freshness and clean-liness. The use of moistureproof cellulose film spread to fruits and other perishable foods, until today the average grocery store contains dozens of products kept fresh by it. It is generally conceded today that this transparent film is an aid to public health since foodstuffs, textiles and other items wrapped in it are not readily contaminated in it are not readily contam

Cellulose Comes From Wood

phane". Made by a process invented by Brandenberger, a Swiss chemist working in France, and first used chiefly in making women's hats, this material is now used for literally hundreds of different purposes. Although first made in Canada in 1932, the growth of transparent cellulose film has increased very rapidly.

Transparent cellulose film and rayon are true sisters, both being radio world for making sound effects, by surgeons as an outside dressing so that the pro-gress of wounds might be observ-ed, and on the farm as a cover for



The Jarvis Record

Federal Cayuga Office—Talbot Stra

IVAN W. HOLM