

ICE AND GRAVEL TRUCKS TANGLE AT LANSING



Four men were seriously injured, two of them buried in gravel, when a gravel truck collided with a loaded ice truck a mile north of Highway 2 on Lansing Cutoff, at noon on Thursday. The injured were taken to East General Hospital.

Frank Barkey of Pickering, driver and sole occupant of the gravel truck, who was pinned in the cab by a half ton of gravel, was pulled from the wreckage by two teenage boys who live nearby. Police identified the occupants of the other truck as James Massey, 17, and Gordon Fodderingham, 17, of Geco, and Murray Snelling, 18, of Woodbine Blvd. Scarboro Constables Norman Young and Andrew Ouellette said

the two trucks collided almost head-on, scattering ice and gravel all over the road. Traffic was held up for 30 minutes before the road was cleared. Both trucks were demolished.

Witnesses said the front wheels and axle of the ice truck ended up 75 feet from the body of the truck. William Gale, 16, who was in his home 400 yards from the crash scene, said he and his brother rushed to the aid of the injured when they heard the crash.

Gale said Barkey was almost entirely covered with gravel in the cab of his truck and one of the men in the ice truck was partly buried. With the help of his brother he pulled the injured out of the wreckage.

Councillors Get Soaked On 'Marine Carousel'

When the rudder jammed on the Department of Lands and Forests' boat from which they were viewing a proposed park site, eight members of York County Council spent ten minutes sailing in circles, while the craft was pounded by big waves on Lake Simcoe. The councillors were drenched by spray.

Just beginning its second trip, the boat was about 25 yards from shore when the pilot, Melville Boyd of Waubashene, found the rudder had jammed and the craft was heading for shore.

Boyd worked until he found he could move the steering wheel slightly to the right. By guiding the boat in wide semi-circle he was finally able to make shore.

The three additional trips necessary to take the remainder of the councillors to view the shoreline were cancelled, and the party drove two miles by land to the property.

The property lies at Jackson's Point on the south side of Lake Simcoe, two miles east of Sutton. In the boat were Warden W. E. Brandon, reeve of Swansea; Reeve Elton Armstrong and Deputy-Reeve Arthur McCutcheon, King twp.; Reeve J. L. Strath, New Toronto; Reeve Ace Cooke, Aurora; Deputy-Reeve J. E. Maude, Mimico; Deputy-Reeve Harold Trickett, New Toronto; J. L. Ferrie, Mimico town clerk and Harvey Rose, county engineer.

Hillcrest (6th Line Whitchurch) Public School Results

Names are in alphabetical order. Grade 7 to 8—Ronnie Hartwick (hon.), Kenzie Lloyd, Eleanor White.

Grade 6 to 7—Judy Chamberlain, David Hartwick, Joyce Patten, Lorraine Steckley, Toos VanHooft.

Grade 5 to 6—Joe Anne Gilbert, Ross Patten (hon.), Paul Ratcliff (hon.), Jean Van Hooft, Donnie White.

Grade 4 to 5—Gordon Barkey, Eddy Bygraves (rec.), Kenneth Gordon.

Grade 3 to 4—Dorothy Carnrite, Derek Gordon, Glendyne Gordon, Nancy Hartwick, Buddy Ratcliff, Mary Lou Ratcliff, Norma Steckley (hon.), Johnny Van Hooft.

Grade 2 to 3—Richard Gordon (rec.), Laura Lloyd, Donna Patten (hon.), Carol Anne Ratcliff, Norma Rowan (hon.), Bobby Weir (rec.), Norman Weir.

Grade 1 to 2—Marilyn Patten (hon.), Billy Sandiford, Albert Yake (hon.).

Grade 1—Louise Gordon, Malcolm Ratcliff.

Mrs. B. Gordon, teacher.

Hints on Hay Storage

The curing process in hay takes place in both field and storage and suitable field curing as well as proper methods of storage are required for the preservation of hay, points out Wm. Kalbfleisch, Agricultural Engineer at the Central Experimental Farm, Ottawa.

In harvesting, it is desirable to rake hay into straight, even windrows so the hay will dry uniformly, and large bunches, which tend to remain green at the centre, will be avoided. These green, damp bunches may cause heating in the barn and, moreover, may cause overloading of harvesters or balers and subsequent time-loss due to break-downs.

In dropping long hay into a barn from a hay fork, labor may be saved by spreading the hay through a system of planks or poles which deflect it toward the sides of the mow. This also reduces packing below the hay fork and makes for better curing along the centre of the mow.

Only long lengths of chopped hay should be placed in the mow. Hay in short, two-inch lengths will form a dense mass in the



...mow and will spoil unless it is extremely dry. Hay cut in four inch lengths can be stored in the same condition as uncut (loader) hay. Cut hay should not be tramped or walked on.

Baled hay can be stored in stacks or mows when it is cured in the same manner as long hay gathered by the hay loader method. Spacing bales about two inches apart in the stacks may aid in curing. If harvested too green, as frequently is the case, baled hay may heat severely when placed in storage.

Several thousand of the 250,000 trout distributed in the waters of Canada's National Parks in 1950 were marked by the National Parks Service. When these trout are caught they will provide invaluable information on their growth, survival and migration.

PUBLIC NOTICE

Whitchurch CONSERVATION CLUB

Annual Picnic-Tour Wednesday, July 25th TO ANGUS, ONTARIO

Meet at Vandorf 9 a.m., then proceed to York County Forest, then to Angus Park for lunch at 1 p.m.

Conducted tour of seed extraction plant followed by a sports program.

Tea, Pop, Ice-Cream, Plates & Cups Supplied.

Come and bring your friends and picnic basket.

— Everybody Welcome —

New Bungalow For Winners in C.N.E. Contest

Some fortunate visitor to the C.N.E. will win a handsome new bungalow of contemporary design, another will win a new garage, and a third will be the winner of a new car, Mrs. Kate Aitken, women's director, has announced. Entire purpose of the give-away bungalow is to demonstrate to Canadians how many of the best features of contemporary design can be included in low cost housing.

Likewise furnishings of the bungalow will be selected with an eye to economy, at the same time

featuring important new Canadian design, some of it shown for the first time.

Tickets on the bungalow will be available only to those who visit the bungalow and on the final day of the Exhibition, name of the winner will be drawn. Last year's bungalow was visited by 781,000 and won by a Toronto bachelor, M. D. McLean.

Construction of the 1951 bungalow, a duplicate of which will be built on the winner's lot, has already begun. It is going up on the ground floor of the Coliseum and will be furnished with the best of Canadian products only. John Hall, Toronto designer, is coordinating the furnishings.

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AGNEW'S HARDWARE

STOUFFVILLE, ONT.

More than 13,000 buffalo are found in five of Canada's National Parks. The animals are in Elk Island and Banff National Parks in Alberta; Riding Mountain National Park, in Manitoba; Prince Albert National Park in Saskatchewan; and in Wood Buffalo National Park in northern Alberta and the Northwest Territories.

Mayo River, Yukon Territory, will soon have a new power development to serve the important silver, lead and zinc mines of the district. Construction of a dam and power house will begin in 1951. Undertaken by the Northwest Territories Power Commission the new plant will have a 3000-h.p. initial capacity.

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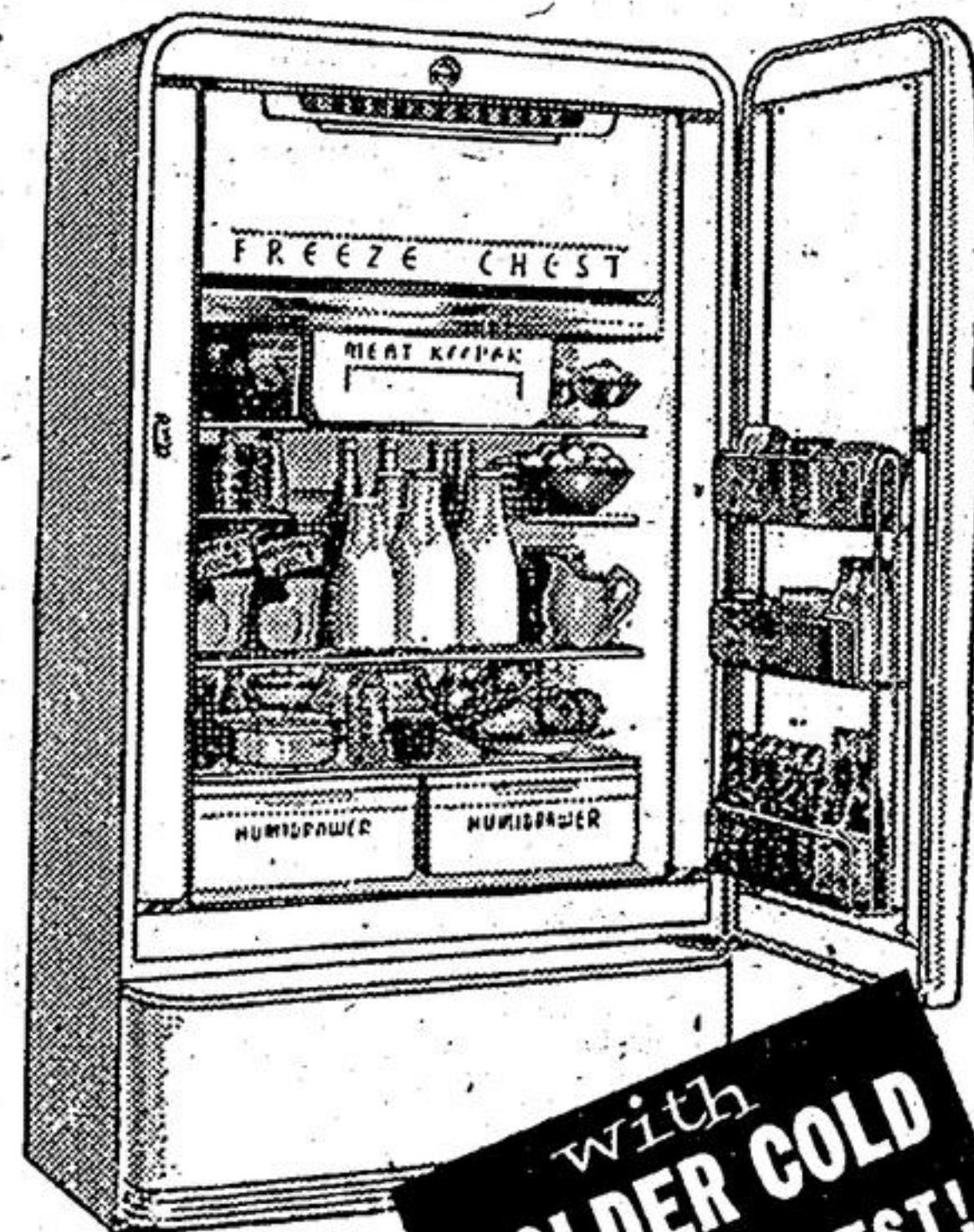
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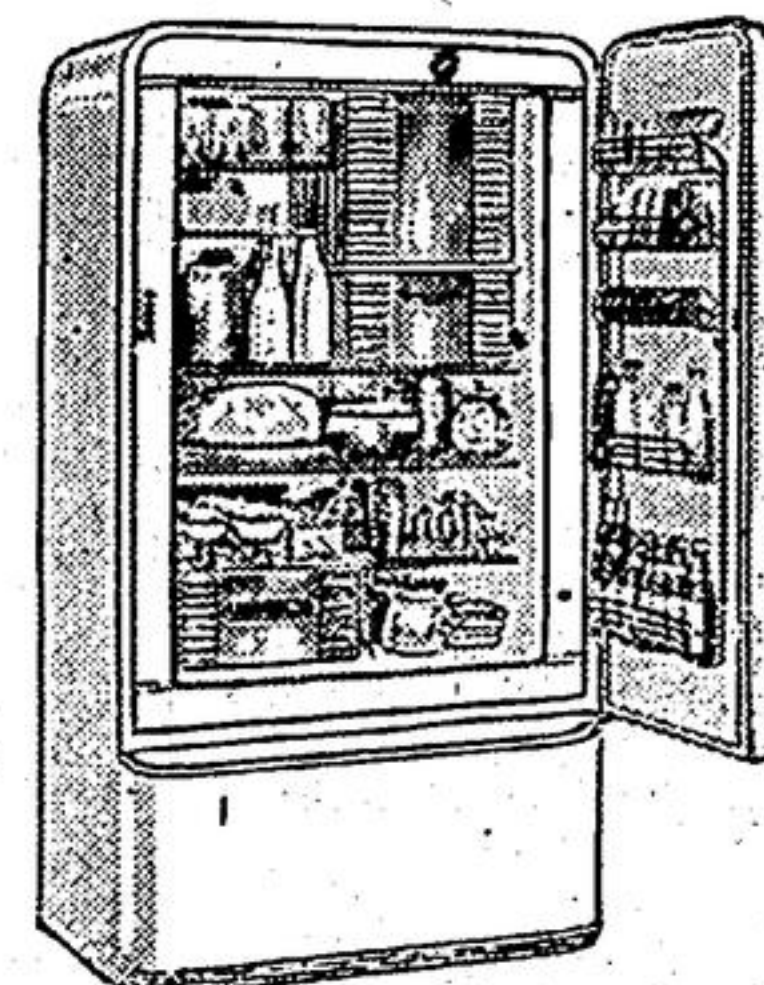
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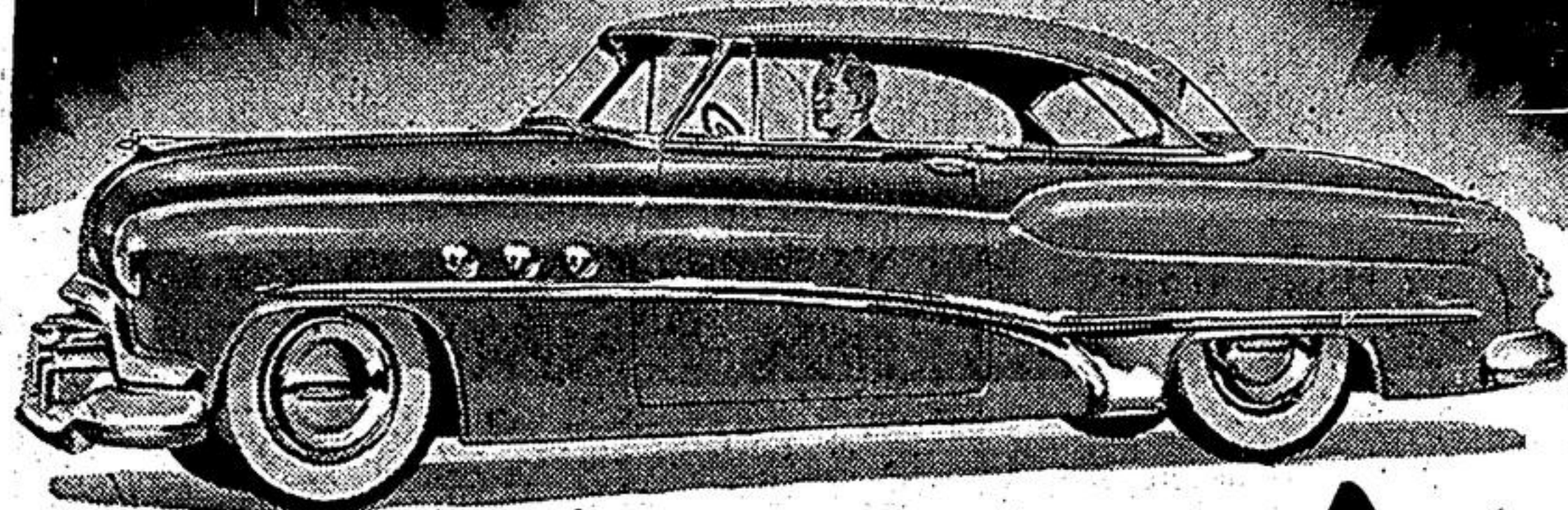


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