ed by Canada's 924 air traffic forward or behind. control officers (ATC).

and control the course depart and all conversations between of transport in Ottows, ATC ing and landing of all planes at pilots and air control officers personnel must keep up to date control towers.

covers an area stretching from 80 officers. Most of them have ed in a control tower. James Bay in the north to the Lakeshore in the south, west be-

les aircraft leaving or approachtower takes over.

Aircraft awaiting landing instructions are stacked vertically . on determined airways crusscrossing above the terminal, and east or west bound planes travel at 1,000 foot separation levels up to 23,000 feet, on odd numbers (i e. 13, 15, 17, etc.)

North and southbound alr airports. eraft cruise at even 1,000-foot. levels while planes above 23,-000 feet are separated by 2,000 fourth CATCA convention, he eters at this altitude.

By using godar detection sy- next year. dems with scanner screens cov. lative to the area control cen- trol officers have long sought control procedure tre. ATC personnel can at all more modern radar systems. times determine where the air- better telecommunications and traft is, at what altitude it tra- secondary radar systems as vels, at what alrapsed and in "back-up" measure in order to prove control," he concluded what direction.

stacked Canadian airways an front or behind each other control. muslly in safety and comfort. | while high-speed jets travel in 40-mile wide corridors. again The safety factor is determin- with a 10-minute apparation scheduled flights daily, from 30

Landing and departure in airport facilities. Popularly labelled 'decision structions are fed pilots through

Ten million passengers in |. Slow-cruising planes travel on five or more years of constant more than 90,000 aircraft travel pre-established airways 10 ml training and practical expert Mrs. Geofge the criss crossing, vertically les wide and 10 minutes in ence in all phases of air traffic

ATC personnel handle 250 50 military aircraft and about

makers, ATC personnel guide radio systems by ATC staffers. Operated by the department B area control centres, 16, ter- are permanently recorded on on modern control procedures, bull, she was born in Newcastle, initial centres and 34 struct tape for investigation or storage and must undertake a concest Air traffic control at Malton . ATC at, Malton is manned by tions course before being allow-lived in Toronto before and

rond Landon, Ont. and rast to Traffic Control Convention The area control centre hand includes Four Georgetowners

tny outside an airport radius of : Bight-Goorgelown mon Tryver! "We are aware of these pro-25 miles; the terminal control Moores, Jack Lavele, Bob Brad bleens," ATC chief Dodd stated section takes over inside the 25 loy, AH Soones, Ray Forguson, "but these decisions have been mile radius circle and bring Harry Ashley, Yom Tyhurst and withheld in order that we secure 120 Legion Ladies Auxiliary. planes to within five miles of pute MacLannan are afficers the very best of equipment", the runway, where the control with Air YroHic Control Asseciation which hold a four day

Canada's chief traffic air conblems existed with air traffic he told the delegates. control systems at all Canadian

Addressing delegates to the and more efficient equipment at explained. all major centres within the

provide safer air travel.

convention in Brampton last would be installed at all 18 Ca- Mrs. Jean Powell of Uxbridge, ginning immediately, he said.

trol officer, R. W. Dodd of Ot. "Toronto airport's secondary ronto and Mrs Patricia Taggart tawa's department of transport, system has already been deliver, of Shelburne A son Donald admitted last week that pro- ed and is ready for installation," died in childhood and a son

broadcast systems for pre-de children. feet, due to Inaccuracy at altim- promised, installation of better parture information service, he Mr. Dodd also indicated that

ering individual map sections re. Canada's 024 air traffic con- would soon be part of air traffic ment was in Greenwood Ceme-"We are constantly studying new and better methods to im

ed Thursday.

Edmunds was Native Newcastle

THE GEORGETOWN HERALD

Thursday, May 73, 1965

PAGE 2

A resident of town and dis-40 private planes using Malton trict since 1946, Mrs. George Edmunds died in Poel ial Hospital, Brampion on May 1st. She was 72.

The former Margaret Turn England. She came to Canada as is girl with her parents, the late treted radar and communica Mr. and Mrs. Tom Turnbull and after her marriage, and later in

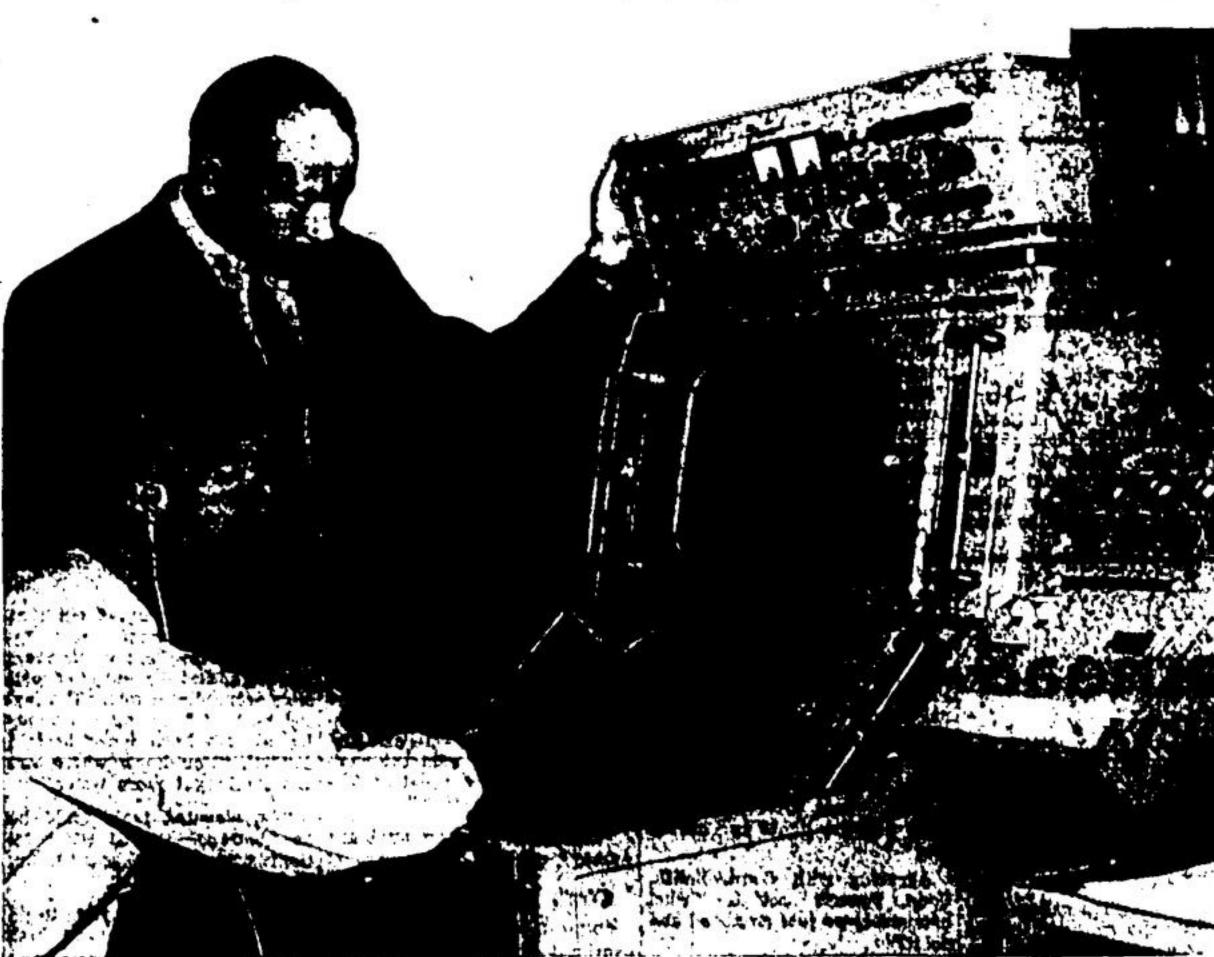
> Mr and Mrs. Edmunds came to the Ballinafad district in 1948 and lived on an 8th Line farm. Since moving to town they have lived at 184 Prince Charles Dr.

She was a member of the Woman's Association of Ballinalad United Church and of Branch She leaves her husband and

a family of seven children, Mrs. Secondary radar systems W. Ayton (Verna) of Islington, nadian terminal control centres Mrs Aileen Brown of Montreal, at a rate of two per month be Allan and David of Georgetown, Mrs. Norcen Mcllauchie of To-Ronald was killed in action in the Korean conflict She also Long range control centre in leaves one sister. Mrs Winnie provements would include auto Rother of Toronto, 21 grandmated terminal procedures and children and 3 great grand-

George Bates, student minister at the Ballinafed Church conducted the funeral service co-ordinates systems, and siron May 4 at the Harold C. Mccraft indentification systems Clure Funeral Home and inter-

l'allbrarers were Lloyd Marshall, Floyd Shortill, Harvey Hunter, Tom Hunter, Harold The four-day convention end Crawford and Harry Mann.



Georgetown Air Yraffic Controllers Bob Bradley and Pete MacLennan



Wilf Summers at lower controls. International Airport Aeroquay in background.

Mective Choice Peas May .12, 13, 14, 15 We Keserve the Right To Limit Quantities Beans & Pork 191 8 15-Clark's Soup Town 10 100 to SPECIAL COMBINATION OFFER! One 11b, pkg. cells wrapped Kleenex Chubble TableRite Wieners Cheese Slices Keysland 4 12 TableRite Sausage TableRite Bologna Hi-C-Drinks Drings 3 Yins Tomato Juice Chart's 3 there Swift's Framlum ready to carve Smithad Plente PORK SHOULDER Apple Sauce Pancy 7 15-02. Royal Guest Rindless Fruit Cocktail Choice 4 15-52 Sliced Side Bacon ... Cut Wax Beans Chale 8 15-66 NEW CROP - EASY TO PEEL - VALENCIAS JAFFA Spaghetti, Heinz 6 154 Produce of Mexico: Canada No. 1 Gr. 29 Saico Tuna selle Peck 3 tins for Dog Food Champion: Boot, 8 15-pt. TOMATOES Pr. of USA, Can. No. 1 Gr. Evaporated Milk 104 7 1 CRISP CELERY IGA Jams ar Kalpberry 2 lers Pr. of USA, Can. No. 1 Gr. BUNCH CARROYS IGA Catsup Receive an Extra \$10 Yape will SAVE Reg. or Dry Hur giant size Bick's Relish Bar-B-O, Hot Dag 4 lars HALO SHAMPOO THESE Receive an Extre \$6 Tape with er Bicallill EXTRA IGA Detergent Liquid 2 size for CHASE & 1-lb. bag SANBORN COFFEE TAPES Receive an Extre \$4 Tape with Wh. Sw. Tissue Pink, Aqua 4 packs FOR GRANUL'D. SUGAR 104b. bag JAVEX LIQ. BLEACH 64-02. SE FREE GIFTS TIDE DETERGENT grant size OR Receive on Extra \$2 Tope with 12 variaties Fraserv'l. Cod or Rupert Halibut Kerr's Candies 34c range EATON FISH & CHIPS Can. No. 1 Grade -- 10 lb. bag MERCHANDISE IGA Margarine P.E.I. POYATOES 4 pkgs for Alpine cr l'rimrose CERTIFICATES BEEF STEAKETTES Orange Juice Froton 6 tins for

I.G.A. LUCKY SHOPPER - MRS. F. BUCHANAN, 17 Windsor Street - \$8.31



Exercise III Wind Will Test E.M.O. Procedure

A vicious monster hurricane Municipal Emergency Governborn in the Atlantic on May 7, ments and their departments will rip through Georgetown and services for test solutions. routine run from Georgetown to A. Sweezie and L. Sweezie. May 15, bringing with it 131 mile-per-hour winds which will wreck havor through Halton pation of, the Emergency Govand neighbouring counties - ernment Headquarters will be but only in theory. It's all part practiced in connection with routine call from Georgetown to town Hospital by A. Sweezie of Exercise Ill-Wind, an emer- emergency communications now Georgetown Hospital, taken by and L. Sweezie. gency Measures exercise in established. which the Municipal Emergen-

hurricane. has been developed from actual hurricane histories, with the exception of the path and route

cy Government of the counties.

'the movement to, and occu- Dan Mosson and Larry Front.

Probably the most important opment of the standing opera. Georgetown Hospital, taken by by A. Sweezie and L. Sweezie. in practice, will cope with the tional procedure of the Munici- Trev Williams and Jack Hopper. The play of Exercise III Wind pal Emergency Government headquarters.

procedures are no substitute for K. Thompson and Russ Stephens. build a country. The Cubs will a travelled, so all will be realistic judgement and decision they do Friday, May. 7: 12.05 a.m. A her progress, people and prod- happen.

The provide steps for the automatic routine run from Georgetown to ucts, for their annual Cubores and prodests.

AMBULANCE RUNS

The Georgetown Volunteer by M. Bastedo and George Co-Ambulance Service had nine zens. calls during the week of May 2 to May 8.

Georgetown Hospital, taken by

Trev Williams and Jack Hopper. result will be the further devel- routine run from Georgetown to to Georgetown Hospital; taken

This way, many problematic functions required in a hurry Georgetown Hospital, taken by slated for June 5th. They've in situations, relative to this type during the early shock phase Rusty Banke and Al Prouse. tagged this year's edition, Canol disaster, will be presented to and disaster.

Saturday, May 8: 11.00 a.m. A adecame '65.

routine run from Georgetown hospital to Georgetown, taken

Saturday, May 8: 8.20 p.m. An emergency run from Acton to Monday May 3: 12.45 a.m. A Georgetown Hospital, taken by

Saturday, May 8: 10.30 p.m. A highway accident in Geoge-Monday, May 3: 10.00 a.m. A town, patient taken to George-

Saturday, May 8: 11.00 p.m. Monday, May 3: 5.15 p.m. A A routine run from Georgetown

SCALE MODEL COUNTRY Tuesday, May 4: 6.30 p.m. A. The Georgetown District Wolf routine run from Norval to Cubs have undertaken a stag-While officials feel that such Georgetown Hospital, taken by gering project. They intend to