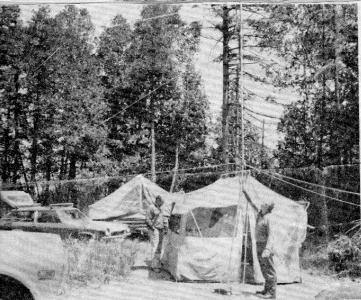
Radio field day

Wiarton, Ontario, Thursday, June 27, 1974

at Johnston Harbour

Emergency radio installation at Johnston's Harbour June 22 and 23. One complete station was installed in the tent in the foreground and a second identical set-up was located 75 feet

from the above. The operator adjusting the antenna direction is Verne Bohlender of Chesley, club vice-president.



Johnston's Harbour was the location selected by the Georgian Bay Amateur Radio Club for participation in the 1974 annual Field Day sponsored by the American Radio Relay League as a test of emergency communication facilities by the amateur radio operators all over North America.

About 20 club members converged on the Harbour Saturday and Sunday, June 22nd and 23rd. In order to simulate real emergencies such as fire, flood, or tornado certain rules are set down, the principal being, all equipment must be operated from portable power supplies such as batteries, gasoline engine generators or similar means; operation limited to 27 hours starting at 2 p.m. on the 22nd and ending at 5 p.m. on the 23rd. The erection of antennas and setting up the stations being part of the total 27 hours; and a power limitation of 200 watts.

In order to gauge the efficiency of the various installations points are given for the number of contacts made with similar stations all over North America, for simulated emergency messages forwarded via radio to EMO offices, and some other features.

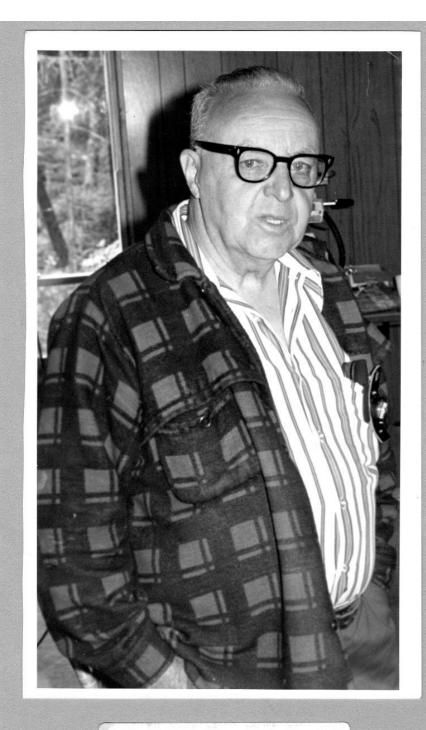
The Grey-Bruce Club was led by Mr. William Hardie of Tiverton whose personal government assigned call of VE3-EFX was used for the stations at the Harbour. Approximately 750 contacts were made with stations from coast to coast in Canada and the States. Four operators were on duty at a time over the contest period, in approximately 2 hour shifts. Tents and trailers were set up for sleeping accommodation. One feature of the club activity was participation by a lady operator, Mrs. Tess Hardie, who attended the Georgian College radio course during the winter and passed the government examinations on May 14 and has now assigned her own call, VE3HIR.

The youngest licensed operators present were Rick (12) and Mike (16) Slack of Owen Sound, who also attended the course and were successful in passing the exams while the results from the thousands of stations taking part will not be available until early fall. The club executive and members are pleased with this test of their equipment and operating ability

operating ability.
Incidentally, the personnel and equipment are available at no charge for any emergency requiring radio communication; the simplist way to obtain help is to alert the Emergency Measures Organization Officer for the County, who is familiar with the club and the services available.

her view of the temporary station. The antenna above the tent was rotatable to

increase signal strengths in desired directions



Our gracious host on field day June 22nd,1974, Art Ferguson VE3HP at Johnston Harbour



Jim VE3HKV and Bill VE3EFX about to find a sky hook for one end of the trapped dipole. What if a bear up there ,Jim ??

Bob VE3DFS and friend from Burlington setting up the beam. Bob: I wonder where this fits?

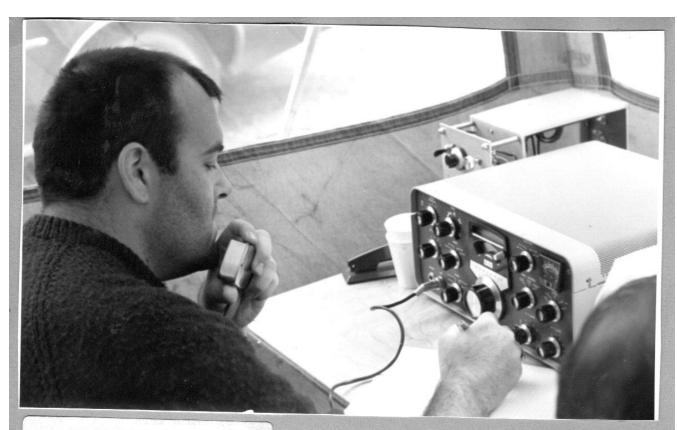




Ian VE3HIP and advisor ? wkng on beam. Those left-handed spanners are great!!

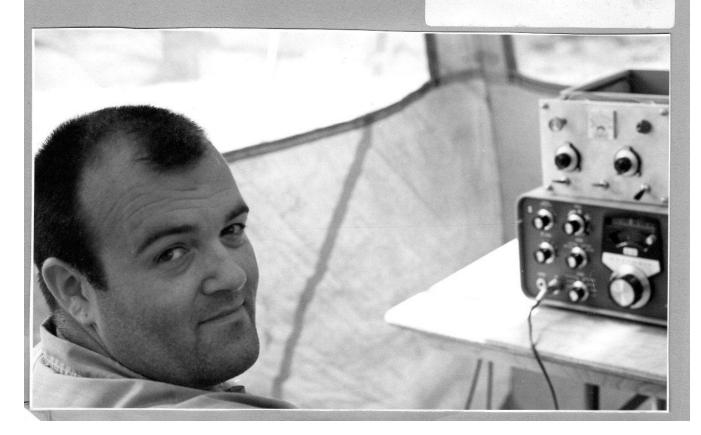
The workhorses
Papa by VE3HP and MaMa by
EMO. Both did a fine job.





Bob VE3DFS attending to business with his Heathkit

Hows that fer a fine qso ?





Ian Vern VE3HIP VE3BSF Tess Ve3HIR Bill VE3EFX Rick Mi VE3HIO VE3H

Mike Joan Ian VE3HIN XYLEHIP V JIM E VE3EMQ 3

> Bill VE3EFX giving some fine pointers re.logging fer field day operation





Jim VE3EMQ, Tess VE3HIR and Rick VE3HIO attending to more fine business with the FT 101B.

Tess VE3HIR and Bill VE3EFX Bill: "Quit the chatter wife, tell the guy 73 and get on with it".





Dick VE3BIS
He finally gave
up!



Mike WE3HIN
"... Give us this day our...."
(gud DX contacts)

Vern VE3BSF Earning his call Big Sleepy
Fellow. He did'nt spill a
drop !



Bob's VE3DFS portable QTH and beam. It operates better than it looks.



Mike VE3HIN and Bill VE3DIQ chasing some CW



Where did he go ?





Dick VE3BIS and Tess VE3HIR chalking up more points fer the FD.



Jim VE3EMQ and Joan(xyl HIP) looking after nite operations.



Bill VE3DIQ using a bug and JIM VE3 HKV -another south paw scribe: Tess VE3HIR and Dick VE3BIS digging in fer some DX



Joan and ART VE3HP enjoying some of that great sunshing



Bill VE3EfX keeping an eye on things from a distance.

