

THE

O - A R C



Vol. 1, No. 1

November, 1950

YOUR NEXT MEETING -

Date - Wednesday, November 8, 1950, 2015 hrs.

Place - St. Patrick's College, Echo Drive, Room 206

Program -

"An Easy-to-Build Regulated Power Supply",
by Harry Hayes - VE3BEB

Motion Picture - "Excursions in Science No. 9"

Program Notes

Harry will give a short talk on a regulated power supply and cover the main types that are possible. He may have a model for demonstration.

The picture is one made by G. E. Co. and is one of the latest in the series.

The newly organized committees will have a few minutes to give brief outlines of their proposed working schedules and outline their course of action. All committees are operating now and it looks like a good year. For the set-up see page 2.

Last Meeting

The meeting was opened with a discussion on mobile gear with a view to determining the best frequency as well as ways and means of making units work together in time of emergency. George Davis reported that there are four mobile rigs in operation in the Ottawa area at present. If all these units had standard plugs they could be used interchangeably.

WANTED - Suggestions for plug standardization for use on portable or mobile emergency equipment, by the Technical Advisor.

The co-ordination of these efforts will likely come under the Operation Committee in the near future.

The election of officers for the next year resulted in the following persons being elected:

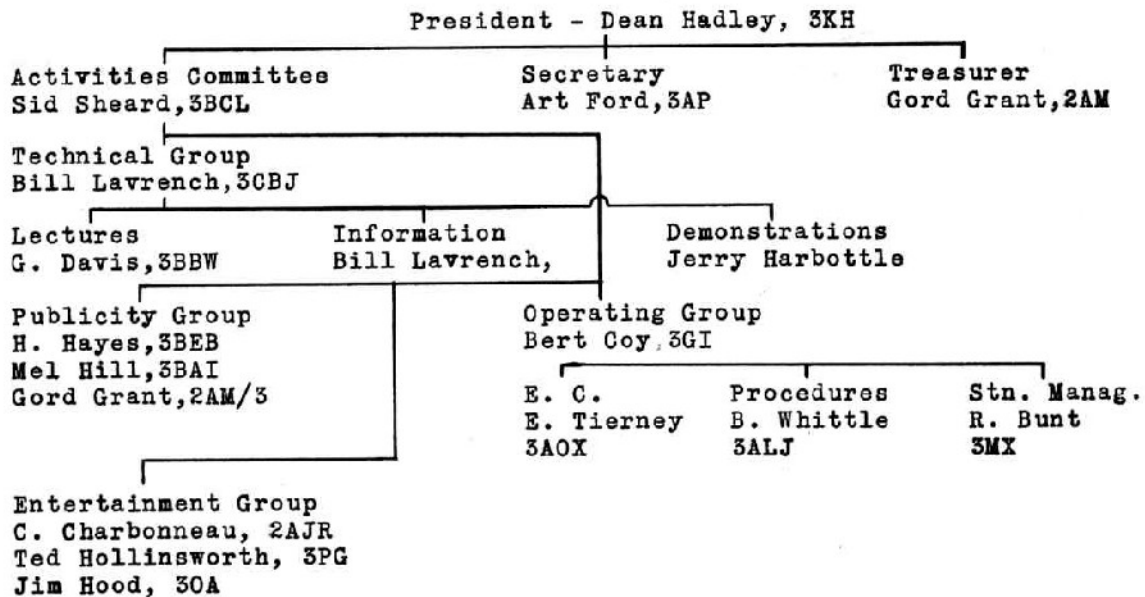
President: Dean Hadley, 3KH
Vice Pres: Sid Sheard, 5BCL
Secretary: Art Ford, 3AP
Treasurer: Gord Grant, 2AM/3
Tech. Adv: Bill Lavrench, 3CBJ

The new president, Dean Hadley, made a few remarks regarding the organization of the club for greater activity. He outlined a possible breakdown of the executive that would permit more persons to participate in the different activities and relieve the executive of some of the tasks that others could do as well or better. Several volunteers were found and some of the committees were under way by the end of the meeting.

Field Day Results

QTH was Lake Bernard, courtesy of Doug Nelles, 5ND. One transmitter of 25 watts, powered by batteries and gas generator, operated from 1406 hrs on June 24, to 1530 hrs on June 25. Bands used were 40 and 80. Contacts made -- 156 on 40, and 5 on 80. Total computed score of 1449. This field day, the station was operated as a Club effort and if more ops had been on hand a still higher score might have been realized. All in all it was a decided success with everyone bringing enough food for all. They sure ate well! Participating were: 3GI, BCL, RF, BEB, AGU, PG, AOX, CCA. Let's see more next year.

Graphic breakdown of the Executive of the Ottawa Amateur Radio Club.



Coming Events

Next meeting after the 8th will be the 22nd. Program will be announced as soon as possible. Next bulletin will be out in time for the first Dec. meeting. European DX contest will start at 0001 GCT Nov. 25th and run to 2400 GCT Nov. 26 for CW. The fone session will be 0001 GCT Dec. 2 to 2400 GCT Dec. 3. See P.43 of Nov. QST for details. ARRL Sweepstakes is on Nov. 18 to 20, and Nov. 25 to 27. Starting time is 1800 hrs and finish is 0301 hrs on the dates shown.

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President: Dean Hadley, VE3KH, 5-5503
V. Pres. : Sid Sheard, VE3BCL, 6-2297