



#600 HEARTZ, Leslie, C. Brig. Gen. W1FZ, Ex-1FQ. Handle "Les". Born July 2, 1902. First two way contact October 1922. Occup: Retired U.S. Air Force, Served in Communications & Electronics U.S. Navy - U.S. Army - U.S. National Guard U.S. Air Force 1918-1962, oversears, Europe, Korea, Chile. Early rig, Hartley and tuned grid and tuned plate. Member of IRE, Society American Military Engineer, ARRL, QCWA, Air Force Association.



#601 RALSTON, Robert R., Ex-K4JW, WA4VEP, Ex-9DPY, W1LPP, W4GMX, W1OMJ, W1DPY. Handle "Bob". First 2- way contact 1920. Occup: Retired Chemist, from G.E. Co. Now teaching Chemistry at East Tenn. State Univ. EARly rig  $\frac{1}{2}$  in. spark coil, home made variocoupler, Galena crystal det. Brandes Phones. Member ARRL, Pittsfield Mass. Radio Club, Berkshire County Amateur Radio Club, ETSU Radio Club. S.K.



#602 HEATH, Waldo S., Ex-W1QO, Ex-1BS. Handle "Cap". Born December 30, 1899. First two way contact 1912. Occup: Retired Chief of Police 40 years service, was Elec-Telectrician U.S. Navy in WW1, Commercial operator for independent wireless co., 2 years aboard ship. Member ARRL only. S.K.



#603 SMITH, Haney Morris, VE1XG, Ex-3SL. Handle "H.M.". Born January 25, 1903. First two way contact 1919. Occup: Managing Engineer, Sackville, Transmitters, CBC graduated in EE University of Toronto, 1928, Westinghouse, Pgh. 1928-33, Head of Design and Construction Department CBC, 1936-40, Maritimes Regional Engineer, CBC 1941-62, Past Chairman Montreal Branch IRE. EARly rig  $\frac{1}{2}$  kw Thordarson trans. non-sync. rotary gap, glass plate cond. and osc. transformer, preceded by Ford spark coil, and then by helf killowatt transformer coil with electrolytic interrupter.

#604 THOMSON, Corey, VE2IR, Ex-VE2DX, Radio Stn. CKVL. Handle "Corey". Born September 10, 1907. First two contact 1919. Occup: Vice President Radio Stations CKVL, AM and FM, President Broadcaster, Inc., TV and Film Productions. EARly rig loose coupler, and audion, Ford spark coil, foil and win-down glass cond. vari. Helix, rotary gap switch studs on a phonograph record. Member of UCC, RMC, MARS.