



#2141 WICKER, Lacy Phil, W4ACY. exW4RS. Born 6-2-08. First on air with spark 1925. Has been active on all bands. During WWII he was Assistant director, vice Director and director of the Roanoke Division of ARRL for past 25 years. Member AWA, QCWA AMSAT, Charter life Member ARRL



#2142 MARTIN, John R. W5HFP ex9BPV, 9DRT. Born 12-29-05, first on air 1922. Started with Ford Spark coil. Then 1/2KW spark 1926 attended Gulf Radio School in New Orleans, Served on tug boat then assistant instructor for a while. Then to BC operation. until 1931. Started his own business in radio sales and service. 1945 started in wholesale parts business which is still being run.



#2143. WALDO, William A. Jr. W4PI exW8AGQ, W8BRJ Born 5-30-11, first on air 1927. Holds 2d class commercial and 1st Class Amateur since 1930, to present time. 1930 attended Bliss Electrical School CREI and Univ of FL Engineer from 1933 to present. 1933-42 broadcast engineer at WJAX, 1942-46 WW2 US Navy Radar Officer Naval aviator and Communication Officer. 1953 WE underwater sound, 1954-57 Marine Radio & Miller Electric. 1957-62 field engineer ARINC Research Corp. 1969 retired.

#2144 SCHNOLL, Nathan, W2PN ex2AQQ WA2DIJ. Born 3-1--04 first on air 1919. Graduated as a math major from Columbia Univ in 1947. Engineering Assistant Fada Radio 1926-1929. Chief Engr Solar Mfg 1932-39. Founding president and chief engineer Industrail Instrument Inc. Senior Life member IEEE, Fellow Radio Club of America Member Amateur Astronomers NJ, QCWA, ARRL, DXCC



#2145 LAYTON, John E. W7GPS, exW9YQX W7XM. Born 10-25-11, first on air 1936. Served in the US Navy 1931-35 Radioman 3c. National Park Service as Jr Radio Engr. 1937 assigned position Airways Radio Operator at Mullen Pass ID 1953-70 electronic Engr with Boering in BOMARC missile program, Retired 1970. Returned to FAA for 3 yrs as electronic engr. Has a patent for a 'Switched rhombic antenna for automatic direction finding systems' Presently busy on design of rcvr and electronic for it.