

President's Corner

Perfect Storm Exercise Information Sheet



KPH



KPH Videos

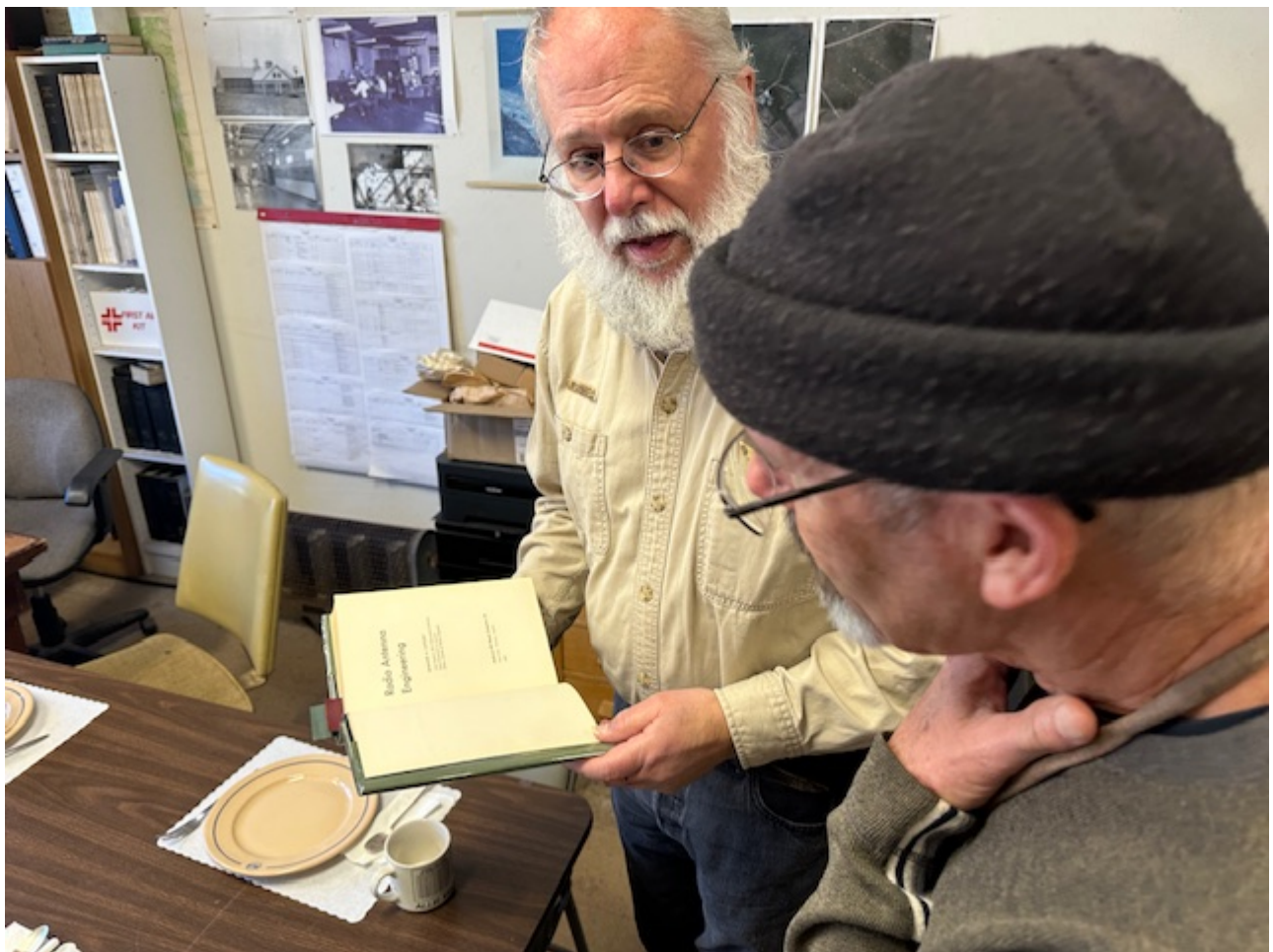




Bolinas Transmitter Site KPH



Bob, Mark, Paul





THIS STATION WAS DESIGNED AND CONSTRUCTED
BY THE

RADIO CORPORATION OF AMERICA

THE 200 KW. HIGH EFFICIENCY ALEXANDERSON GENERATING
EQUIPMENT WAS MANUFACTURED AND INSTALLED
BY THE GENERAL ELECTRIC COMPANY

THE GENERAL ENGINEERING AND CONSTRUCTION WORK
WAS PERFORMED BY THE
J. G. WHITE ENGINEERING CORPORATION

1920

1920-1921









MARITIME RADIO HISTORICAL SOCIETY

Continued

A Visit To Marine Station KPH

A group of our members trekked out to Point Reyes to visit the ship to shore marine radio station KPH, the staff at KPH spent a good deal of time with us explaining the history of the station and its purpose of passing and receiving messages from ships at sea. The photos below tell a small story of our visit at the receiving station. Two members went on to visit the transmitting site in Bolinas and later joined up with us, many of their pictures will also be posted soon. Another opportunity was to use a straight key to send a Morse code signal on the Amateur CW Bands to other Amateurs who would be listening.







1985

The Last Decade of Western
The history of RCA and its subsidiaries after World War II is a story of innovation and success. RCA's first major success was in the field of radio, where it developed the first commercial radio station, WJZ, in 1926. RCA's success in radio was followed by its success in television, where it developed the first commercial television station, WJZ-TV, in 1948. RCA's success in television was followed by its success in the field of electronics, where it developed the first commercial electronic device, the RCA 630-A television set, in 1946. RCA's success in electronics was followed by its success in the field of space exploration, where it developed the first commercial space program, the RCA Space Program, in 1958. RCA's success in space exploration was followed by its success in the field of defense, where it developed the first commercial defense program, the RCA Defense Program, in 1960. RCA's success in defense was followed by its success in the field of telecommunications, where it developed the first commercial telecommunications program, the RCA Telecommunications Program, in 1962. RCA's success in telecommunications was followed by its success in the field of computing, where it developed the first commercial computing program, the RCA Computing Program, in 1964. RCA's success in computing was followed by its success in the field of artificial intelligence, where it developed the first commercial artificial intelligence program, the RCA Artificial Intelligence Program, in 1966. RCA's success in artificial intelligence was followed by its success in the field of robotics, where it developed the first commercial robotics program, the RCA Robotics Program, in 1968. RCA's success in robotics was followed by its success in the field of space exploration, where it developed the first commercial space program, the RCA Space Program, in 1970. RCA's success in space exploration was followed by its success in the field of defense, where it developed the first commercial defense program, the RCA Defense Program, in 1972. RCA's success in defense was followed by its success in the field of telecommunications, where it developed the first commercial telecommunications program, the RCA Telecommunications Program, in 1974. RCA's success in telecommunications was followed by its success in the field of computing, where it developed the first commercial computing program, the RCA Computing Program, in 1976. RCA's success in computing was followed by its success in the field of artificial intelligence, where it developed the first commercial artificial intelligence program, the RCA Artificial Intelligence Program, in 1978. RCA's success in artificial intelligence was followed by its success in the field of robotics, where it developed the first commercial robotics program, the RCA Robotics Program, in 1980. RCA's success in robotics was followed by its success in the field of space exploration, where it developed the first commercial space program, the RCA Space Program, in 1982. RCA's success in space exploration was followed by its success in the field of defense, where it developed the first commercial defense program, the RCA Defense Program, in 1984. RCA's success in defense was followed by its success in the field of telecommunications, where it developed the first commercial telecommunications program, the RCA Telecommunications Program, in 1986. RCA's success in telecommunications was followed by its success in the field of computing, where it developed the first commercial computing program, the RCA Computing Program, in 1988. RCA's success in computing was followed by its success in the field of artificial intelligence, where it developed the first commercial artificial intelligence program, the RCA Artificial Intelligence Program, in 1990. RCA's success in artificial intelligence was followed by its success in the field of robotics, where it developed the first commercial robotics program, the RCA Robotics Program, in 1992. RCA's success in robotics was followed by its success in the field of space exploration, where it developed the first commercial space program, the RCA Space Program, in 1994. RCA's success in space exploration was followed by its success in the field of defense, where it developed the first commercial defense program, the RCA Defense Program, in 1996. RCA's success in defense was followed by its success in the field of telecommunications, where it developed the first commercial telecommunications program, the RCA Telecommunications Program, in 1998. RCA's success in telecommunications was followed by its success in the field of computing, where it developed the first commercial computing program, the RCA Computing Program, in 2000. RCA's success in computing was followed by its success in the field of artificial intelligence, where it developed the first commercial artificial intelligence program, the RCA Artificial Intelligence Program, in 2002. RCA's success in artificial intelligence was followed by its success in the field of robotics, where it developed the first commercial robotics program, the RCA Robotics Program, in 2004. RCA's success in robotics was followed by its success in the field of space exploration, where it developed the first commercial space program, the RCA Space Program, in 2006. RCA's success in space exploration was followed by its success in the field of defense, where it developed the first commercial defense program, the RCA Defense Program, in 2008. RCA's success in defense was followed by its success in the field of telecommunications, where it developed the first commercial telecommunications program, the RCA Telecommunications Program, in 2010. RCA's success in telecommunications was followed by its success in the field of computing, where it developed the first commercial computing program, the RCA Computing Program, in 2012. RCA's success in computing was followed by its success in the field of artificial intelligence, where it developed the first commercial artificial intelligence program, the RCA Artificial Intelligence Program, in 2014. RCA's success in artificial intelligence was followed by its success in the field of robotics, where it developed the first commercial robotics program, the RCA Robotics Program, in 2016. RCA's success in robotics was followed by its success in the field of space exploration, where it developed the first commercial space program, the RCA Space Program, in 2018. RCA's success in space exploration was followed by its success in the field of defense, where it developed the first commercial defense program, the RCA Defense Program, in 2020. RCA's success in defense was followed by its success in the field of telecommunications, where it developed the first commercial telecommunications program, the RCA Telecommunications Program, in 2022. RCA's success in telecommunications was followed by its success in the field of computing, where it developed the first commercial computing program, the RCA Computing Program, in 2024. RCA's success in computing was followed by its success in the field of artificial intelligence, where it developed the first commercial artificial intelligence program, the RCA Artificial Intelligence Program, in 2026. RCA's success in artificial intelligence was followed by its success in the field of robotics, where it developed the first commercial robotics program, the RCA Robotics Program, in 2028. RCA's success in robotics was followed by its success in the field of space exploration, where it developed the first commercial space program, the RCA Space Program, in 2030.



1988



1996



1997





Pictured above from left to right Dee and her traveling pup, Mike, Berry, Walt, Mike G. Lin

Visit Cont



Steve and Kristen



Chuck and Donna say Hi!



Jack at work taking the minutes



Al and Nancy



Cheryl and Barry



Dave and Helen





Ken, ED. and his YL



PURE MOUNTAIN FUN IS

MECHANICAL WAVES

- Easy to understand
- Can try at home
 - rope, tension vs. motion
- Speed is reasonable
- Fun to watch
 - Shive wave machine
 - big one at MIT 26.100



ARRL Vice President Visit