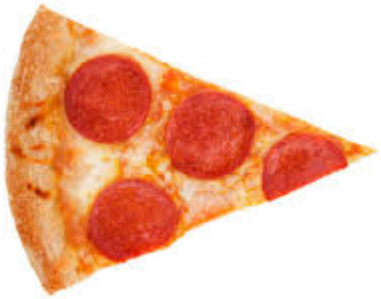
# Club Business Meeting 3/13/2025



Meeting starts at 6:30 pm (local) Roundtable Pizza 27 N. Main St Angels Camp, Ca.

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# Loomis Swap Meet

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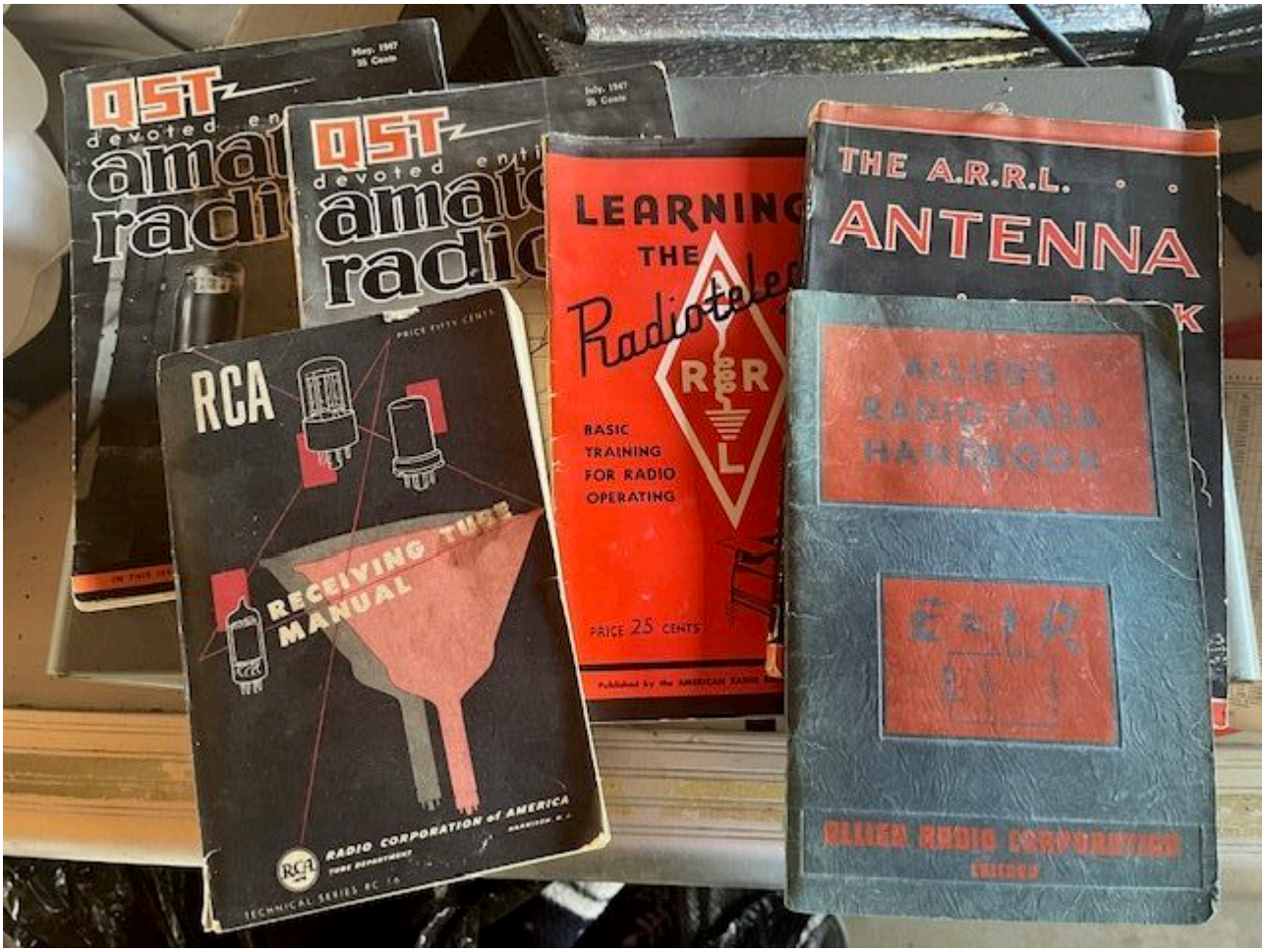
# Vintage ARRL Books

Available at this Thursday Meeting QST magazines dating back to 1947

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# Meeting Agenda

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# KPH

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# President’s Corner

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# KPH Videos

Radiomarine
MODEL AR-8516 COMMUNICATIONS RECEIVER
RCA
SECTOR
ANTENNA
TUNING
BFO-KC
PLACE SECTOR AT
AF GAIN
NOISE LIMITER
AGC
PHONES
BANDWIDTH-KC

ST-6
MARK
SPACE
RECEIVE
STBY
ON
OFF
AGC
LIMITER
CARRIER LEVEL
BREAK IN
FUNCTION
KILOCYCLE CHANGE
MEGACYCLE CHANGE
RF GAIN

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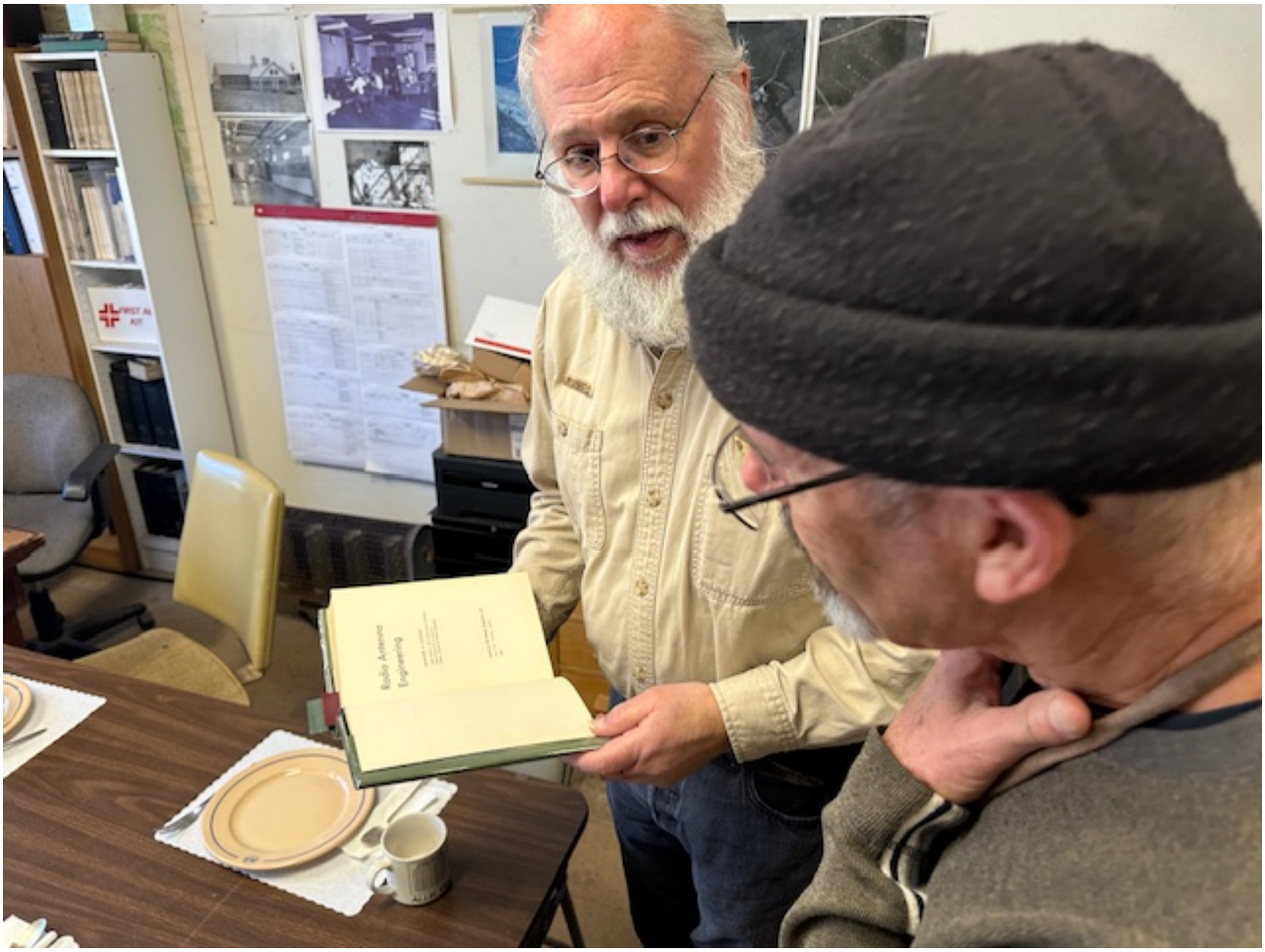
# Bolinas Transmitter Site KPH

Bob, Mark, Paul


Radio Antenna
Engineering

THIS STATION WAS DESIGNED AND CONSTRUCTED
BY THE
RADIO CORPORATION OF AMERICA
THE 200 KW. HIGH FREQUENCY 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

ITT WORLD COMM.
RADIO TRANSMITTER
"FCC DATA", TYPE 15A
SERIAL NO. 12
FREQ. RANGE 4-23 MHZ
INPUT 220V. 3Ø 60 CY.
OUTPUT 10 KW
ITT WORLD COMMUNICATIONS, INC.
BLOWERS—FANS
EXCITER
MAIN RECTIFIER
START
START
START
STOP
STOP
STOP

Paul, Mark

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# MARITIME RADIO HISTORICAL SOCIETY

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## Continued