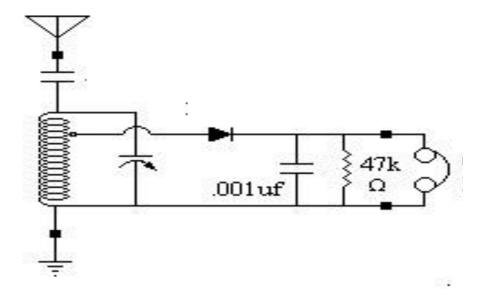
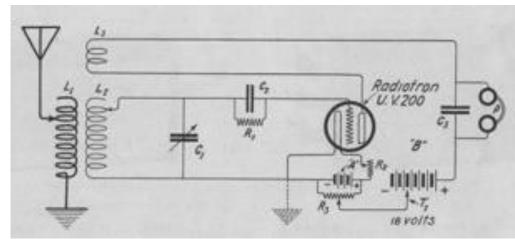


Building Crystal Sets and One Tube Radios at Age 7 all components were purchased in 1922

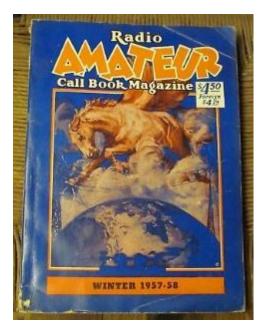








Short Wave Listening 1957-1959







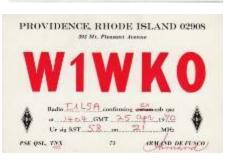






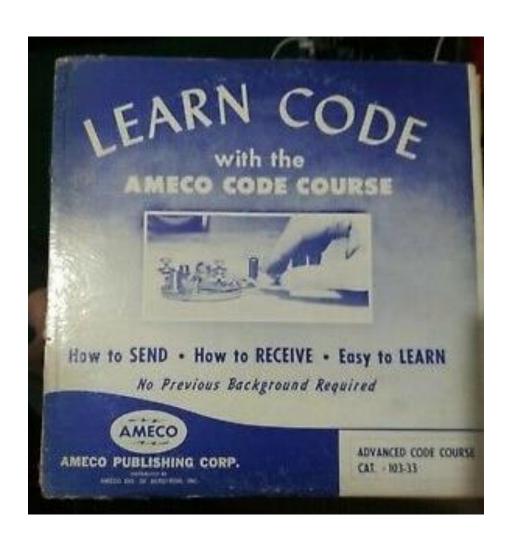


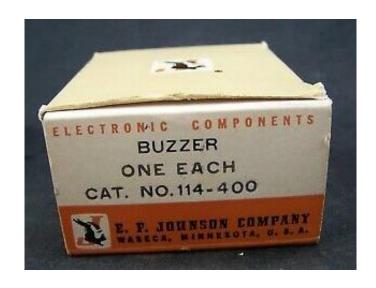






How We Learned the Morse Code in 1958



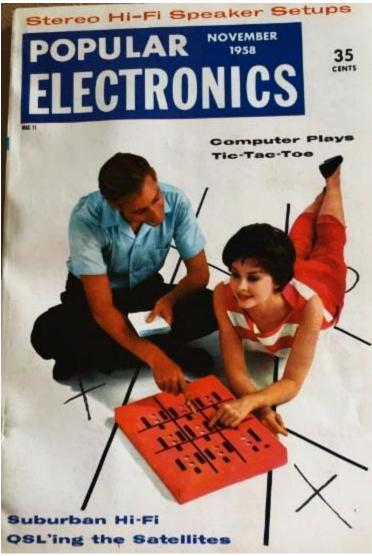


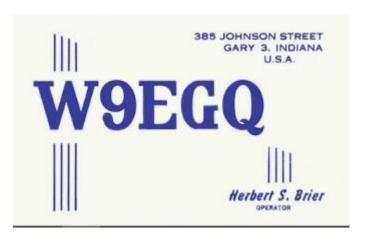


W9EGQ's Novice Column in Popular Electronics – Nov 1958

"Help Us Obtain Our Novice Licenses" Monthly Listing





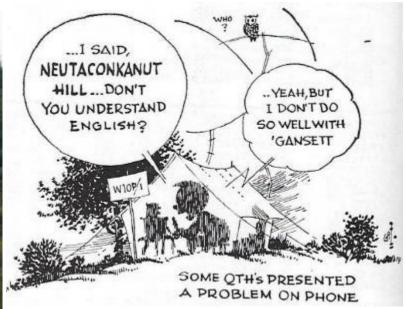




My First Field Day - W1OP/1 in 1959 2A 404 QSOs

















My First Contest - 1960 Novice Roundup

48 QSOs in 33 hours of operation over 15 days



Rhode Island Section
KN1MIJ 148 QSOs 47 Sections 37 Hours
KN1LPL 48 QSOs 17 Sections 33 Hours

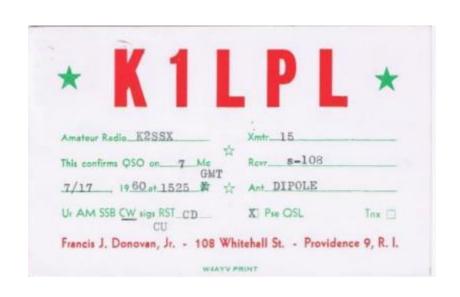






My First Contest as K1LPL - April 1960 CW CD Party

19 QSOs 10 Sections in 2 Hours











My First Sweepstakes - 1960 CW SS

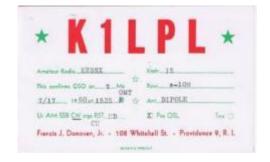
Rhode Island Scores

Call QSOs Sections Hours

K1IFE 257 55 22

K1BBK 225 47 17

K1LPL 225 41 38

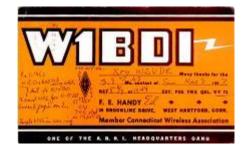






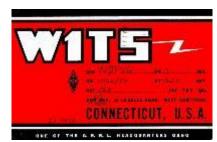




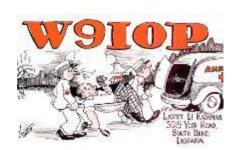


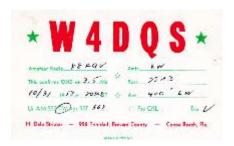
















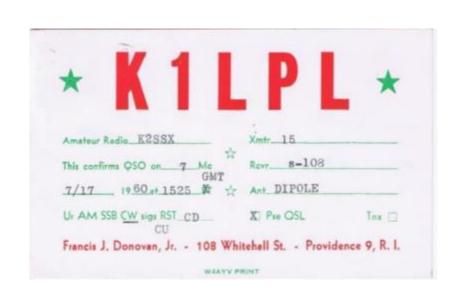




Operating Aid No. 6



My First Contest Win - 1962 New England QSO Party







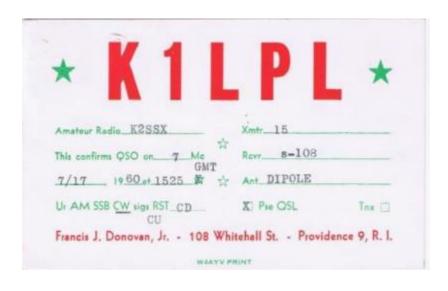






My First 100K Sweepstakes Score - 1962 CW SS

40 hours over two weekends!



720 QSOs 67 Sections







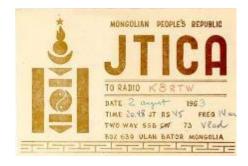


Unexpected #1 USA Finish - 1964

ARRL CW DX Contest - Low Power

278 QSOs 133 Mults 40 hours over two weekends (mostly DXing...)

















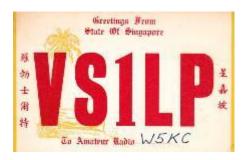












ARRL CW DX Contest Log with Six QSO Per Country Quotas!

1966 was the last year for CW quotas

CallW.1AW				ectionCC	
Band14			Sheet.	1of1	5
Country*	Station Worked	Date	Time (GMT)	Exchange Sent	Exchang Receive
SPAIN	EA4CE EASFI	2-23 2-23	1300 1345	589 CONN 579 "	47910 57907
ENGLAND JKRAINE	G4CP G6BQ G2DC G2QT G3EYN G3APN UB5M2	2-23 2-24 2-24 3-23 3-23 3-24 2-23	1306 1245 1255 1430 1822 1851 1245	599 CONN 579 '' 569 '' 469 '' 579 '' 479 '' 599 CONN	469 50 469 50 579 3 559 5 589 5 459 5
JK. JK.	VK2GW VK2APK	2-23 3-23	1003	569 CONN 569 "	56910 55912



First Place 4A - W1OP/1 in 1968 Field Day

Team Leaders: K1LPL and K1JYN (now K6LL)

2009 QSOs





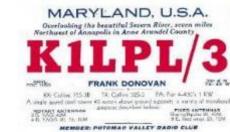






My First Field Day from Maryland - 1970

K1LPL/3 and K1JYN (now K6LL) Class 2B 2394 QSOs kilowatt power



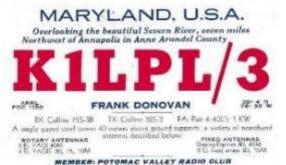






My First Sweepstakes from Maryland - 1970 CW SS

First Place Maryland-DC Section from a small apartment in Fort Meade 800 QSOs 72 Sections 118K





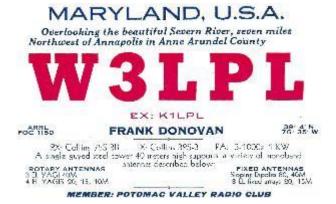


Single Operator Two Radio (SO2R) DX Contesting

CQWW and ARRL CW DX Contests 1974-1979

Eight #1 USA Finishes

Season	73/74	76/77	77/78	78/79
CQWW QSOs	945	1149	1317	1359
ARRL QSOs	1877	2172	2391	2879



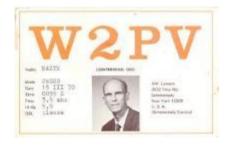




My First Multi-Operator Multi-Transmitter DX Contest











ARRL SSB DX Contest - 1977



W7RM 5955 QSOs 449 Multipliers

4599 QSOs 499 Multipliers W2PV

W1RR 4300 QSOs 500 Multipliers

3798 QSOs 515 Multipliers W3AU

W4BVV 3673 QSOs 496 Multipliers

W6PAA 2929 QSOs 351 Multipliers

2799 QSOs 419 Multipliers

W3LPL 2549 QSOs 437 Multipliers

W3GM 2408 QSOs 446 Multipliers

W3FA 2124 QSOs 388 Multipliers









Unexpected #1 USA Multi-Multi DX Contest Score

ARRL SSB DX Contest - 1982

MARYLAND, U.S.A.

Overlooking the beautiful Severn River, seven miles Northwest of Annapolis in Anne Arundel County

SX Colline 755.38 TX: Colline 325.3 FA: 8-16062-1 FW
A single gaved steel towers 40 women Light appears a warrety of monotonal

MEMBER: POTOMAC VALLET RADIO CLUB

FIXED ANTENNAS

HOTARY ANTENNAS AHERE CENTION below:

9 EL YAGI 40M 4 EL YAGIS 20, 15, 10M

	QSOs	Mults	Score
W3LPL	4487	507	6,824,727
K2UA	4203	530	6,682,770
N5AU	4445	492	6,560,820
K9GL	4428	487	6,469,308
K1CC	4354	473	6,178,326
W4DR	3627	502	5,462,262
N6RO	4023	435	5,250,015

W3LPL Multi-Multi in Crownsville Maryland – 1984

K3RV on 40 meters and W3FG (SK) on 10 meters



Permit for Seven Towers at New QTH

Glenwood Maryland - 1985

DEPARTMENT OF PUBLIC WORKS OF HOWARD COUNTY BUREAU OF INSPECTIONS LICENSES & PERMITS

INSPECTION & ENFORCEMENT DIVISION INSPECTION & ENFORCEMENT DIVISION

OWNER'S NAME AND ADDRESS PHONE NO. Prencis Donowan 923-3164 1059 Omer Drive Crownsville, ND 21032						4 ea 3 ea	2*	2*	190*	
Winds	or Farm Es		R	14	4	6040		ti use onl r commerci		
SUB DIVIS	91		ZONE	ZONE MAP			Redio 7		_	
LOT NO.	PARCEL NO.	SEC.	ARE	The state of the s	20025	505 T (020042)	1/\	even Amate	ear	
	3055 Nobbs Gleawood,	MD	Margan Sala			SW.	DESCRIPTION OF W	ORK AUTHOR	IZED	
BUILDING	ADDRESS (HOUS		ET, TOWN	OR AREA)		,	GRADING/SEDIMEN			O SDP#
		REAU OF	INSPECT	T OF PUBLICIONS LICES ELLICOTT	NSES & PEF	RMITS YLAND 21043	USE & OCCUPA			80/85
HAS BEEN ISSUED									TE ISSUED	
PERMIT STICKER HOWARD COUNTY						COMPLETION DATE			7752	

Neighbor cries SOS at sight of 7 radio towers

James M. Coram

B ob and JoAnn Poma bought a home on Hobbs Road near Glenwood in rural Howard County recently, thinking it would provide a serene country setting for raising their three teen-agers.

Francis Donovan picked Hobbs Road for his new home because it allowed him 10 acres on which to place seven HAM radio towers.

When Poma discovered Donovan was erecting the four 190-foot and three 140-foot towers, he sent a distress signal to County Executive J. Hugh Nichols.

Poma was certain the towers were illegal or that, at the very least, some county agency could review the laws and hear the public's objections.

Not so, Nichols told him in a handwritten note. Donovan's towers are pefectly legal in rurally zoned areas. Nichols sent along a copy of the zoning regulations as proof. three-foot satellite dish, he would have to hide it with landscaped mounds and privacy screening. I can't believe one individual is given this kind of consideration without considering others. The guy across the street is ready to move to West Virginia just because I'm moving in' and building a modern 'executive home' across from his farmhouse, says Poma. "Wait til he finds out about those towers."

Poma says he is "kind of new" to challenging government regulations and that he is "not one to raise Cain about this whole thing."

He said he is still "excited about Howard County," but is concerned about pumping his life savings into a "real nice" property adjacent to an "evesore."

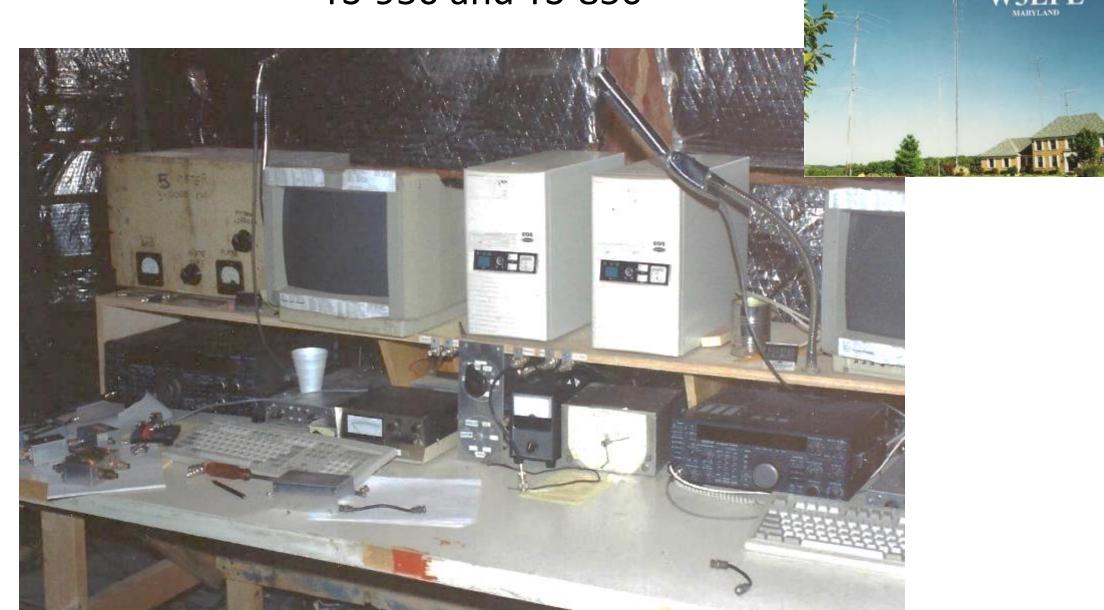
Poma expects nearby Glenwood residents to join his crusade for a zoning exception when they learn about the towers.

Donovan tells a different story. He



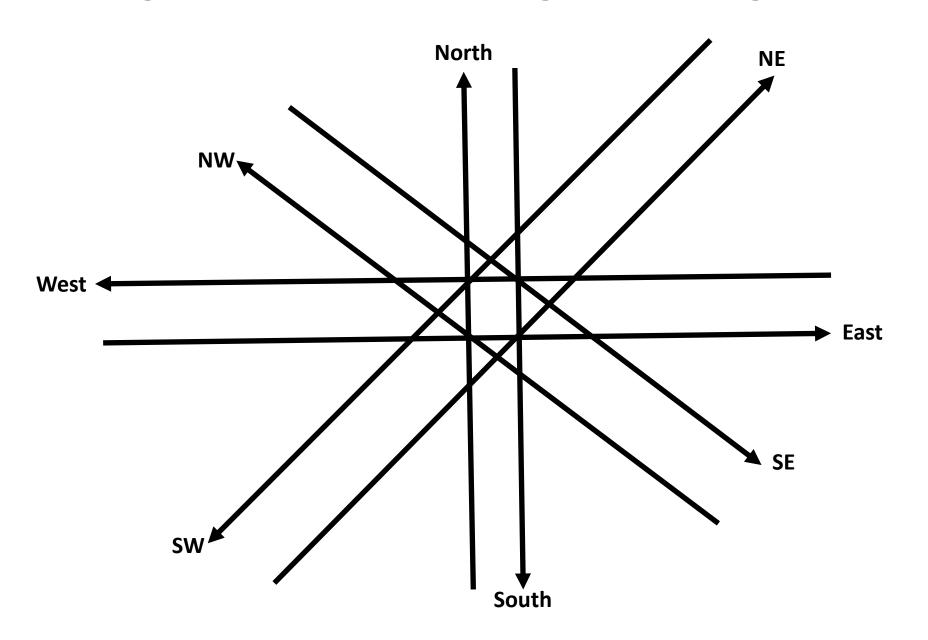
15 Meter Station - 1995

TS-950 and TS-850





Eight 580 Foot Beverages Starting in 1995



#1 USA Multi-Multi in Four CQWW and ARRL DX Contests

During a Single Season

	CQWW SSB	CQWW CW	ARRL CW	ARRL SSB
N2AA	1982	1982	1983	1983
W3LPL	1987	1987	1988	1988
W3LPL	1988	1988	1989	1989
W3LPL	1989	1989	1990	1990
W3LPL	1994	1994	1995	1995
K3LR	2010	2010	2011	2011
K3LR	2013	2013	2014	2014
K3LR	2014	2014	2015	2015

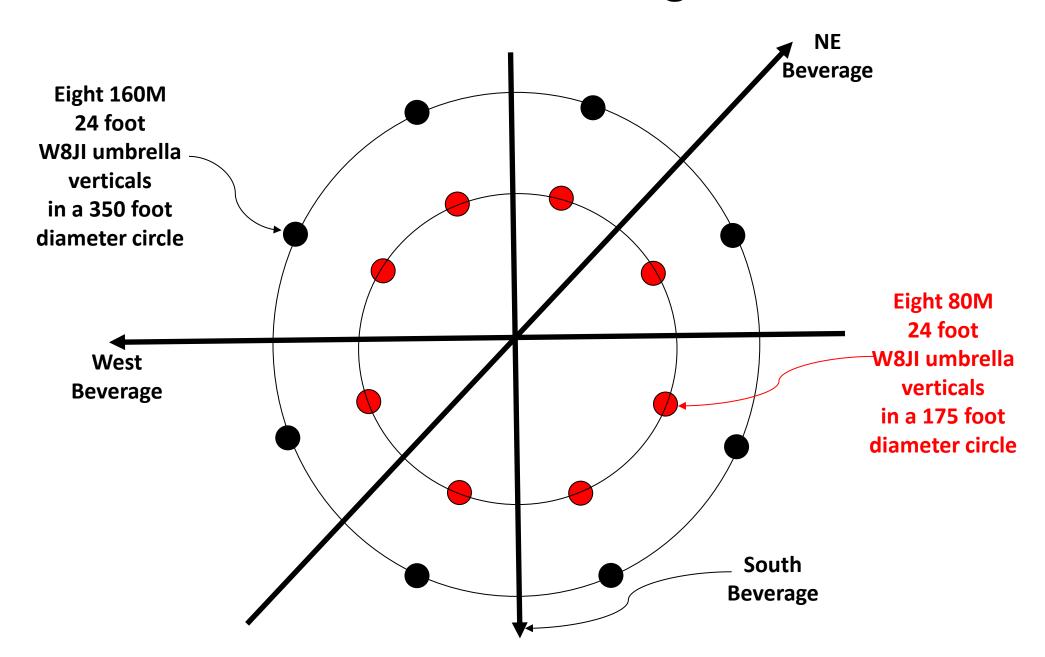








New 160 and 80 Meter Receiving Antennas - 2013



160 Meter 8-Circle Receiving Array and Beverages – 2013

on four acres 1000 feet from my transmitting antennas



A Tornado Topples My 200 Foot 10 Meter Tower - 2016





HOWARD COUNTY DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS 3430 COURT HOUSE DRIVE ELLICOTT CITY, MD 21043

Residential Miscellaneous Permit

PERMIT NUMBER: B16002902 APPLICATION DATE: 6/30/2016

ISSUE DATE: 6/30/2016

SITE ADDRESS:

3055 HOBBS RD GLENWOOD, MD 21738

PROPERTY OWNER INFO:

DONOVAN FRANCIS AND PHYLLIS

3055 HOBBS RD

GLENWOOD, MD 21738

Phone #: 410-489-9826

Subdivision: WINDSOR FARM ESTATES

Lot No.: 2

Tax Map: 14

Grid: 14-23

ADC Map: 4812-H5

SDP No.:

Zoning: RR-DEO

Census Tract: 605601

DESCRIPTION OF WORK:

SFD/ REPLACE TORNADO DAMAGED AMATEUR RADIO TOWER (APPROXIMATELY 199' IN HEIGHT)

Six Weeks After the Tornado - August 2016







Just a Few of My Elmers and Mentors

