Cater Assateur Radio Club AND BER I Bldg. thebursity of Florida Ininesville, Florida

# Amateur Radio Station



AMERICAN RADIO RELAY LEAGUE

NEWINGTON, CONNECTICUT, U.S.A. Gator Amateur Radio Club

525 E & | Bldg.

University of Florida SW,

Book No.

From 12 March 1966

Gator Amateur Radio Club 525 E & 1 Bldg. University of Florida Gainesville, Florida



Price 50¢ in U.S.A. proper

## IMPORTANT—FILL IN

The call of this station, WHDF. W, is indicated by X. Unless otherwise
noted in the "Other Data" column of this log: The operator for all transmission
is, times recorded are in £ 5. Time
Station location 525 Eng. Bldg. Gamesville Fla Us F

## Q CODE

For brevity and clearness use the internationally known Q Code. A question is indicated by use of the interrogation sign after the Q signal.

Will you indicate my exact frequency in kilocycles? Your ORG Will you indicate my exact frequency in kilocycles? Your frequency is... kc.

Does my frequency vary? Your frequency varies.

How is the tone of my transmission? The tone of your transmission is ... (1. good; 2. variable; 3. bad).

Are you receiving me badly? Are my signals weak? I cannot receive you. Your signals are too weak.

What is the legibility of my signals (1 to 5)? The legibility of your signals is... (1 to 5).

Are you busy? I am busy (or busy with....). Please do not interfere. ORH ORI QRJ QRK QRL interfere interfere.
Are you being interfered with? I am being interfered with.
Are you troubled by static? I am troubled by static.
Must I increase power? Increase power.
Must I decrease power? Decrease power.
Must I send faster? Send faster (. . . . words per min.).
Must I transmit more slowly? Transmit more slowly (. . . . . QRM QRN QRO QRP ORO ORS ORT ORU ORV ORW

Must I transmit more slowly? Transmit more slowly (....
w.p.m.).

Must I stop transmission? Stop transmission.

Have you anything for me? I have nothing for you.
Are you ready? I am ready.

Must I advise, ... that you are calling him on ... ke?
Please advise ... that I am calling him on ... ke.
When will you call again? I will call you again at ...
hours (on ... kc.)

By whom am I being called? You are being called by ...
What is the strength of my signals (1 to 5)? The strength of
your signals is ... (1 to 5).
Does the strength of my signals vary? The strength of your
signals varies.

Is my keying correct? Are my signals distinct? Your keying
is incorrect; your signals are bad.

Must I transmit ... telegrams (or one telegram) at a
time? Transmit ... telegrams (or one telegram) at a
time. QRX ORZ OSA OSB

QSD

QSG OSK

QSL QSM

time? Transmit....telegrams (or one telegram) at a time. Shall I continue the transmission of all my traffic? I can hear you between my signals. Continue: I shall interrupt you if necessary.

Can you acknowledge receipt? I am acknowledging receipt. Shall I repeat the last telegram I sent you? Repeat the last telegram ou sent me

Can you communicate with... directly (or through...)? I can communicate with... directly (or through...)? I can communicate with... directly (or through...)? Will you relay to...? I will relay to... free of charge. Shall I send a series of VVV....? Send a series of VVV. Will you listen for... (call sign) on... kcs? I am listening for...on... kcs.
Shall I change to... kilocycles without changing the type of wave. Shall I send each word or group twice? Send each word or OSO

QSP QSX

QSY

Shall I send each word or group twice? Send each word or OSZ

OSZ Shall I send each word or group twice? Send each word or group twice.

OTA Shall I cancel nr.... as if it had not been sent? Cancel nr.... as if it had not been sent.

OTB you agree with my word count? I do not agree with your word count; I shall repeat the first letter of each word and the first figure of each number.

OTH War is work repetition (location)? My position (location).

QTH What is your position (location)? My position (location) What is the exact time? The exact time is

CQ General call to all stations having no special or emergency significance.

Special abbreviations adopted by the A.R.R.L.:

QST General call preceding a message additional content of the content of t

QST General call preceding a message addressed to all amateurs and A.R.R.L. Members. This is in effect "CQ ARRL". QRRR Official A.R.R.L. "land SOS." A distress call for emergency

use only.

# THE R-S-T SYSTEM OF SIGNAL REPORTS

A standard system of reporting signals is recommended by the ARRL. The R-S-T system is the abbreviated method of indicating the main characteristics of a received signal, the Readability, Signal Strength, and Tone. Using the R-S-T system is extremely simple. The letters R-S-T determine the order of sending the report. In asking for a report, one transmits RST?

Such a signal report as "RST 367X" which may be further abbreviated to 367X whenever it is clearly understood that reports follow the R-S-T system) will be interpreted as, "Your signals are readable with considerable difficulty; good signals (strength); near d.c. note, smooth ripple; crystal characteristic noticed "Unless it is desired to comment in regard to a crystal characteristic of the signal, a single three-numeral group will constitute a complete report on an amateur signal. Various report combinations are based on the following tables:

#### READABILITY

- Unreadable

2 - Barely readable, occasional words distinguishable

Readable with considerably difficulty 4 — Readable with practically no difficulty
 5 — Perfectly readable

### SIGNAL STRENGTH

1 — Faint — signals barely perceptible
 2 — Very weak signals

3 - Weak signals

4 - Fair signals

5 — Fairly good signals6 — Good signals

7 — Moderately strong signals

8 — Strong signals

9 - Extremely strong signals

#### TONE

Extremely rough hissing note
 Very rough a.c. note, no trace of musicality

3 - Rough, low-pitched a.c. note, slightly musical

4 - Rather rough a.c. note, moderately musical

5 - Musically modulated note

6 - Modulated note, slight trace of whistle

7 - Near d.c. note, smooth ripple

8 - Good d.c. note, just a trace of ripple

9 - Purest d.c. note

If the signal has the characteristic steadiness of crystal control, add the letter X to the RST report. If there is a chirp, the letter C may be added to so indicate. Similarly for a click, add K.

In radiotelephone operating, say "READABILITY . . . STRENGTH . . . ," and use just the R and S columns.

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DATE	STATION	CALLED	FREQ. OR DIAL	SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA		SLs
1av 12	1966	HELP ST				1						
2915	49KZB	X			- 1	14,285	A3a	500	1208	NATN. Wor WoeWAG	41/	H
0925	148K40JY	16 ×				/i	h	h	1000	11 6		
1000	WBZGAL	×				te	4	4	1025	11	7	
1045	4401/9	×				14.285	ZN	n	1207	ч	4	
215	WZOMM/m	X			1.1.	14.33	2 4	n		Bot	4	
223	X	WAGLBP			The William	ae	en		1225	Dmn "	4	
1225	×	WAZWOI		Lie.		"	X.C	И	1234	Tony	21	
1234	×	WBasjT				14	17	h	1241	Pete "	5	
1301	KSLIL	X				14.33	) !!	h		Ed & YL System "	4	
1345	NYFL	X				7,200	43	80	1350	Harry phi WAG	120	1
1400	Cq	X				7,26		10	NR			
1905	C9	X				11	11	11	1)			
1345	USMRM	A				14.303		500	1407	Don Moe	WI	79
1408		W2BUS				t c	4	6	1443	c)		e
1457	K9TOS/m					14.309	u	n	1506	Fred		4
508	WAZDPN			1 1 1		e c	"	v	1511	George		
518	WB26LJ	4 ×				14.312	l ii	h	1517	Dong	1	
519	WYSEA	X				14,265	- 11	h	1527	Gene	4	2
433		V					19			u	4	
1515		TX		Para Maria		7/62	AL	Po	1545	Then thoo or	h	4
1533	WZRSC	X			174	14,288	A3a	500	1550	an moe	W,	45
1533		×				(1	*1 h		1550			
1533	Λ.	WASBAN/2				1^		6	1550	Cerrga		
1546	X	WB2 ROO/	L			11	h	4	1550	Ira		-
1555	WAGALH					14.295	t <sub>1</sub>	h	1668	Donny		
1695	WAS DOM	X				14.221		80	1700	The thouse	10	1
2215	EQ '	KRUMX				7.049	Al	90	2219	Don moe	WB	4)

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WE	14'	VIB
WE	14'	VIB
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DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	QSLs S F	
1859	1KV4AG	X				21.363	1330	500	1900	THE STREET	Don'mo	ew	134
1918	HCTEY/WA	MBD X			-	21.430		4	1928	Jack	u	143	
1940	VE5LM	>				21.361	4	4	1944	Y) 1	4		
1955	W6 DQE	X				14,32	A3D	11 8	P000	Jack	11		
	W6BXK	X			-	14,28	11	11	2043	Byron	11		
20					Te come	X O ST				the state of the state of			0
2135	WB66MA	X				14.315	en	5	2250	Mickey with worthwo	on phone	nate	ch)
2247	WBGRNE	×				14,305	1)	u	2254	Don	Donn	oe W	194
3/14/	66					1117		10		D d M	D		
	WASMIM	X				14.32		BOD	0030	Toe R.L. Man	chman Cr.	HYDO	1
1100	KP4BFF K9KZD	X		1		14.	A39	300	1246	Vasse WBZEALWEGG Pr	chinag WA	HKVZ	- 1
	W8UQA	x		5-1	57	14,285	11	11		Nave Don	more W	A4V	1/1
2136	Nough V	WB4CAP		3-1	52	14,002	u	- 0	2136		mo ou	.4	-
	U9ALB	X		5-9		14,329	3 /1	4	2229	Charles-		4	
	LOVVW	x	JE - 13			14,328		4.	2232	8.00	11		
2232	X	WOKDF		5-3	5-15	11	1,	5	2236	Dick	In		
2240	W9466	X			5-8	14.292	D	1.	2245	Tony	4		
2252	WASAFE	X		5-3	5-7	14,300	7 4		2258	Lee	11		
2258		WASLHM		5-7	5-1%	11	11	4	2303	Fred	11		
2303	X	W9140		5-3	5-	и	4	ч	2307	John	Ч		
May 15	1100 11 50										2		
	WAZUTZ	X			10	14.287	1.	ч	1710		Dog moe	WA	471
1727	W8RTO	×		5-7	5-9	14,284			1736	Jaile De	4	41	
1750	WZLFP	W8575		- 5	. 5	14.649	n	200	1754	Chas.	2012/17		
1816		WBYCAP		5-9	5-7	11	n	4	1819	Hoc'	n		
The state of the s	WØJWZ	MITTER		( 7	5-91	4190		500	1858	Charles			
1910	TIZPTS	X		5-9		4,279		4	1924	Peter	4,		

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1929		+ 4		-	1	14300	iAa	1000					
2001	WB4BJN	The state of the s		)	5	14.26			1952	Lew Jon Moe WI	94)	MI	
200	1 KC4USC						9 4		2010				
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2120			U	>-/	5-2/9	7,245		4	211	F Clem 11			
2220		KIKBO				7.223	4		2218	Steve , 4			
2255	CR	The Control of the Co				7,016	91			1 poetto	2	-	
(43)	maris	Wro6			- Comes	7040	93	11	2310	Dud - lake henseting S Jones	he	Vala	6
1420	1 maris	VACRH				til nad				man Mina			2
	25	VICKE				14.290	11	11	1×35	Ken- Charge Ill	/		
7715		×				./ 2-	10		729/6				
	1004	1000				14.300	#3a	160	1425	Dong Flower W44 WEI			
TOUR	1-01-0	May 31		A THE			42		40				
0100	K9KZB	X			i	9944,280	636	RISON	0915	NaSSB-KIK130 Silonal	in a	646	2
2180	K641W	1			1111	14320	"	11	WZ	Bot - Calif		1	
W t)	WEPZ	X				10	11	4	2236	Charlie - Lake clashells		7	
DALLE	1 Janel						1						
2045	Ti2rel/3	*				14,320	"	11	2050	Wick	/		
2100	Dayty			2		14,320		1.	2230	1.			
	flue 2			6-11				1					
0900	Kakzis	X			/	4,280	11	11	0930	NESSB-KIKBO			
621,25	OMET	X				14.320	11		2303	descree Charle of Shallow WBG	240		
1/	OA4WI	1				1		11	1,	2000	371		
m 6.11	June 7								,	, , ,			
0910	K9KZB	X			1	4.285	10	11	3920	N455B S. Dongshui	7	()	1
12	KP4COX									N455B S. Donahui	M	701	3
2013	KP4COX	X		+3	14	7.325	11 2	200	2114	Herrican Not Charles & Shalla	0.4	CAP	
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	DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA  QSLs  NAME S R
	June 8										
	2215	OA4W1	X				14273	A3a	500	2300	Chales J. Shaffer CUBFCAP HWN Marcy
	2259	KZ5MM	X				14325	(i	200	0005	HWN Marcy
	2350	YVILA	X				W	u	· U	11	
	June.	18									
	2110	Darry	+	M. Ma			14320	te	500	2300	S. Smake Wataly
	June	11									V
	5900	-K9K20	X				14.285	11	147.90	1100	. 11
	June	13					1				
	2100	Datty	X				14820	,,	11	1215	11 0
	Jun	4/5			200						
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4	7/8/60		- 4		1,4						1:0
	1949	W8QHV	X				14,292	, A 30	800	2015	Mele-Pigaun On more word y 16
	1959	X	WSCEF				6	h	5	2020	For- Tex afb
	2018	X	KOHUN				11	n	5	2031	Virgil-St. Cloud Miss of make Ca Kale
	2155	KYUCP	XI	Fig.			3940	n.	(,	2715	Bill - Roanshe
	2210	W1/90	×			45	11	11	1,	11	H' -
	2220	Watril	X				3950	1,	11	2230	
	(1	Fracq	X			N KOR	11	10	11	ce	
-	2230	Watign	L				3950	((	CI	2300	
	9/9/66										
4	7725	WAYBMG	X				3945	11	11		R.C. Marchman UHYKOZ
	0725	WYYPX	x			41119	3945	11	. ((		R.J. Marchina 4441001
	0750	WAYHER	X				3945	11	-11		R. I. Marchman WHYKDL
	1115	KYCq	X				14335	10	11	1140	-Kropy Sofmakue Wolfel
	1115	X	Waycor				7230	11	. (	1215	-Kropy Sofmakue Wolfeld
	=	to.									

DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	MY SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA		SLs
TO YELLOW	Sex19					1170			To the last		1	
1215	Watcor	X				39130	976	200	1220	Forther Stamber	- Ch	( Cal
11	WYFP	X				(1	10	u	1	- Rel	10	
1(	KYBNE	X	3			11	10	11	•(	100		
1542	WEIPH				)	14340	11	11	1950	You moe wh	TY	14
1542	Wykzz					11	11	11	7,			
1542	WBGKIL		1000			11	11	11	11			
1543	W8C6					1,	1/	11	1/			To j
1544	16807		1	- V		11	1,	4	/(			
15-14	K7nbq					11.	1/	10	11		1969	
1545	Wateme			T 4.4 91		1/	11	1/	11	2 - 1		
1546	KACFL					-1(-	11	-1,	14	6 2 4 2 2 2 2 2 2 2 V	D.	
1547	WIPRA					10	11	11	11			
1548	W784C	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				11	11	1,	4	2 4 4 1	10 10	
1625	K4RZO	16.11				3950	11	11	1655	B. J. Nelvega	4 K	476
1700	X Lucia Lu	Waycop				3645	11	10	1730	Stopaller &	6/	ely
1720	KYTOL/4	+	14			(/	11	11	1800	12	-	
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11	Witt	X				10	te	1		11	11	
	Waykul	X				11	(/	( (	11	(1	11	
((	WayLUO	X	211			11	16	1 6	1)		11	
1407	Watcon	INT - 7				3940	10	1.0	110 5	1(		
1800	X Us 2 a K la	WYFCP				21340			1825		2 (	
1920	WalegKlin					3980	10		1945	Bill - Pouglas Wys Henry Plugusta (Upper)		
2140	K444N/M	X		III III III		14.273	12	200	200	Werry (Myser Office)	Va.	11
2230	bayages	Atol			- K	3950	1100	lando	2330	Steve Chille 19 more work	1/1/	7/
INNIU	vui (reg V)	X				1110	11.	U C	270	Att Decrease Monthie	Waxa	Seg !
									*			

SATN 9/9 Wa 9 2 14 214 Wateww KYOSM/M Qtc- 1 Water GNi-28 Watzm Widhe WBEDRY Warran WYUPA. WB4BD5/4 Wayreh Warald WINKP War ill WYFF Kyacg Wa5oki Was Pal W5owh/9 Wa4646 Wayyat Waykally K3P14 wateza Watazxm KYGRE

SATN 9-11
Wayon 9to 16
Wayon 9t

DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	MY SIGNALS RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QSLs S	R
	Sour	+9		git I II				<i>y</i> **		Sand		
2330	41B4B105	X				3950	93a	1200	2345	y orace	,	
11	Lh Yron	+		G-25 T		. (	11	11	11			
1/	Wa 4cua	7				15	10	.,/	, (			
j <sub>1</sub>	499KN	y X	4			10	0	11	7.1			
	Sept	10										
1135	CNOFC	X		F CLAS		21.365	11	11	1136	Bill Cityday Morrows Son	de	able
1142	28400	, X		5 - <b>3</b> 1		21,355	,,	,,	1143	contest	1	
1613	WBZIEC	LX X		58	58	14.340	h	7	1615			VAYVI
11625	WAIFNS	X				14,055	AI	300	1638	Von moe Wha	141	4
1700	TOTAL	×	3			3445	930	The same of the sa	1715	1811/see close 52	_ 0	48
1715	WGGLPR/	41				14,310	11	1000	1815	Stan - Dennis GUL	7	
11	WBZ-PJl	大		1967 199		11	11	"	11	Denne Got Stan Temply W!		
1815	WIRRS	+				11	11	11	1820	Ston Gru		
1825	KOTUS	X				Contract of		The state of the s	1839		AHV	ILa
1855	KAYXA	X		22	59	14.3	n		1904		AGLI	PR
1931	KB MMK	X	· village	59	59	21370				Harry		
1950	WYFCP	X							2035		2	1081
1950	WHATL	X				-	100		1951	Butch Kogen El	lia	a
1950	WYGM	X							2045		Q	
1950	K5VUI	X		E SE					2012	^ -		
1950		X				3940	439	1200	2035	Boyd		
1.110	K4ENW/M	X				3440	H3a	1200	0151	George O Man (A)	1//	1
2147	WA7BOW	the second secon				2011	) (	٦	7777	George Don Moe W 134	YM	X A
	WayLVO	X				217/	11	"	- 10		1	
	Wayner	×		100		93950	16	4	2310	SATN-KY400 Waynil S. Pr	uloca	203
Sept 1	KIYPE	YV5 X				14,34	1 h	n	vk	0- 4422	771	-111
0950	NIYYY	105 1				17124	7		VIC	Don Moe n	JAF	444

TPTN 9/17 WaycoR Wardel. WYFP ON. 16 Wayyyggro-5 KYOEN WYSMK WAYUND WYYPA WYZag WYBIR FYGRE WYLAFIM Watimo KYUDX WayLB

DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	_	SLs	Ī
9/11/1	1,		1	F11 534					N THE	NAME	S	R	
195%	WADLA	R/V X	*			14.38	X A.3	1200	1018	Don moe u	me	101	21
1010	×	W766F				4	h	4	11/2	Dalo		71	//
1040	K6RXZ	×				21. 392	2 11	И	1109	John y			
1109	X	WATAMN	1			in	h	n	1116	Keith, "	1		
1119	Y V5B16	×				21.414	1 12	n	1131	Raw Caracas a			
1142	DLYOV	$\sim$	294	58	58	21-400	11	5	1143	001 17			144
1149	SM6(U	u.x	215	55	58	21,377	, ,		1149	002 4			
1153	12 Aug/	nx	368	57	55	21.369	- "	n	11518	003 San Marino n	1	my	Mil
1607	I1966	X			59361	14.200	14	11	1608	5004 Stoucher	46	Yale	1
1612	1073 QX	X			59230	1.	10	- (	1613	005			
1614	0#2914	X		5	1859	1.	- (1	11	1615	006 Finley	V	2.4	
1622	995PI	X		5-6	3-3	14,220	10	11	1625	Lev- Reg of Congo	~		
1640	OKIAAD	V		5-8	57134	11	11	11	1641	607,			
1641	Dl70i	X	The state	57	59 650	10	Ч	11	1642	008		M	
1654	OKIMP	X		56	57088	11	11	11	1655	609			
1655	024FA	X		5-8	54268	((	CL	11	1655	910 Pennal			
1719	VISIK	×		5-8	58820		1,	20	1915	01/	X	X	
1805	W406X	X				3.940	n	U		Don Moenty y	14	Y	
1809	wyJa	10111111				3.933	(1	ч	1820				
1820	X	WYMUE				n	5	4	82)	ion	1		
200 0	Waysa	X				3915	11	11	2020	Ga 958 Spoulle	000	14	8
2105	295/c8	X		57	57	214255		(1	2114	Ope - asuncion Paraguny 1	V	ch	-
2135	Wag LPR/4	+				14,250	10		2/1/			_	
2130	SATW	7				3950	11	11	2331	SATIN - Sel reverse			
100	Sept 12				03/0	77. Yo	-		I co A		,		1
1549	UPSAR	X		CVI	5×9	39142	447	The state of the s	1520	Tong - Wa86ua - QSL mana	ee	7	
1317	CR61k	X	The state of the s	5X6	5×9	14215	11	11	1552	Wil - asl Bureau	2		

DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA		SLs R
		Sext 12								Stoule	46	Kal
1600	DAZLK	X CQ		58	59	321.34	19a	1200	1631	Ceorge, mean Hanbury		
11	63P6W	X		59	5-8	10	11	10	1620	Pavid - Northbangton		
1628	WA4BMG/4	X	Linu 19			3945	ABq	1200	1700	John )		
1628	WAUDEL	X				3945	A3a	1200	173/	Jean Roger Ellis	HW	AUVL
1628	WAYCOR	X			7	3945	H3a	1200	1700	win		
1628	WHVDC	X				3945	430	1200	1700			
1710	WAYCPS	X				3945	A30	1200	1720	Dick		
1710	WAYWNE	X				3945	A3a	1200	1720	Steve	17.1	,
Control of Party visit in the Control of the Contro	WYFOR	×				3.940	u	n	1825	Den more way	XH	
1828		MYEVY		30-1		3.955	11	11	1855	of u y		1
	UE8MBB	X		5-8	5-9	14235	11	11	R155	Gerry - Resolute Bay NW 5, Donahue h	a ga	ly
2200	WOFSA	X				14335	11	1 .	2215	al-Penver "	,	
2215	KØPGM,	*				te	11	cı	2235	Sys- Penory	10	
2240	SATN	X				3,950	И	h	2310	Stus on back Don more h	Ind	YIM
	Sept1	3							Name of Street			
1200	W4AKB	X				7230	A3a	300	12 15	Roger Ellist	WA	402
1240	CQ	635BK		56						Charlie		
	005BZ	×		57	58	21375	A3q	1200	1252	Bob QSL viaW8ZCQ	1	1
1615	Wa4BM6	X				3950	11	11	1700	- S. Wong	Mu	448/2
11	Wardel	2				11	11	1 -	1.	1	/	
	Waycor	/				11	1/	1,	,(		/	
	KYUNA	X				10	11	1/	(1			
1700	W.	WatNed	**			3945	11	11	1730	Total wampon		
	Sept 14 922BK											/
1549	922BK	X		5-8	_	2/355	11	CL	1550	Ben- GSL VIA WZGHKY	/	V
1610	5N2995	X		5-5	56	21360	1/	1/	1615	Sil . Layer /	v	
1615	KELCE	X		-	-	10	11	11	1615.			

DATE	STATION	CALLED	FREQ. OR DIAL	HIS SIGNALS RST	MY SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QSL	s R
V - 100		Sept 14	1							Sporal	Way	
620	WatNbt	X				3940	139	300	1700	of one de		
u	W404	X				11	11	1/	11			-
640	W4Ngh	+				10	10		u	Pare - Tampa		
li .	LEYBNO	Κ'				le	4	1,	(,			
ij	W94cop	Y					10	11	1,	almost and a second		
10	WYED,	1				10	10	(	17			
200	TOTA	X		1 trees		3945	, (	11	1725	TPTN-see reverse		
75	FYONE	X				(0	le	4	1800			
"	WYER	X				10	C (	u	10		11.0	
and the same of th	WayNot	X				11	11	"	10	4		_ 7
800	FAST	X				3610	10	l C	1830	FAST me reverse		
	WYalg/m	X		V.		14, 255	11	21	2045			
	HC168	X		4-6		10	LL	H	2/10	Leage Evalt - Guito V		
	HCIMF	X		No acr		( (	, (	11	11	Dave - "	44	
100	YD5exy	X	2 2		58	11	10	11	11	Rolando - Caracas		
	Sept 15			F 134				9 8				
455	WAIGIR	X	14194			14194		300			/	1
	4X4FQ	X	14249	56	55					aron OSLVia KZIRK REllio	H WA	44
	WIMHD/m	X	14234			14234			1609			
Particular Contract Contract	WIAMK	X	14234									
638	WA4SJUm	X	3940			3940	#3a	1200	1650	Ray		
	K4TQ44		3950	100			1.11		The state of the s	Bruse		
	K4RZ014		3950						70	Cecil		
THE RESERVE OF THE PARTY OF THE	WHSMK	X	3945			14,205	The second second			ken TPTN	124	7
	W3QFB	X	14304	161					A STATE OF THE PARTY OF THE PAR	a market	191	7
	K3ABK	X					2.0				VAHI	14
	WAIEIH ZL3QK	X	21340						1445	Steve Bill		

TPTN 9/14 Waycor Waydel Wedger KYRUY Wattah awia25 WYFP Gtag Kyoer Ktacg WYSMIC WYUDC KYUNa Warune Warnet KYBNE WYKIC WYIle W4079 WYMUB KYILB. WBYCAP Waynes Waymol Way 6B5 WaywiWIM WYast

Fast 9/14 WEMUBIN WatNbe Wardau GNI-34 Wedfu Gtc 7 warust 1cx+614 KYENW Waywow WYPA Watecf WYGM WYOGX WYFEP WA416B. Wydla leynka WayUtOlm WYBNE wedz . KO KYLPS WYUDC uayych/m hatume WBYCSP Warned WYUBY Wagam WayggD Winque WYFP KEFAH KYKIC WYNGN KELNE/4

Day Lan HIS FREQ. OR DIAL HIS SIGNALS RST SIGNALS RST EMIS-SION TYPE POWER INPUT WATTS TIME OF ENDING QSO CALLED DATE STATION FREQ. OTHER DATA QSL NAME S R WTNPN 21.370 134 600 Don moe work 2015 End Calopy V Begin 53-100 2200 3950 Wa 4292 2230 1200 11 K4400 11 Wa4742 10 2230 SATA see reverse 1140 SATW 5B-100 9/19/66 120 5/9 14.34 A-3a 800 22:45 Phone patch-GRM latex - GRT-12:10 KOPGM 5/9 5/3 14.34 A3a Boo Denni Edinger WAGLPR 14.35 22:45 9/21/60 Won Moe WMY WA3D 68 X 4,215 4 800 1606 2020 192H9-2022 14,240 9/27/60 What MANY XT 17.00 -82×6/4 X 3.9 A -30 12/5 MAC 1956 Don moeway 800 2002 14,236 KTUGA 2205 (20) Swan W3LN/3 10150 14.328 5/3 14.328 BH 55B 100 11:04 9/2420:50 14.34 5/9 WØAGE X 14.34 5513 1100 Durane 2108 K8LWY/0 Lowell 10/417:23 14.27 SSB 100 14.27 17:26 14.27 551 17:26 14.27 5/3 100 Ron 17:40 K&HPS WARLPR W1:35 14-27 5/3 WZSES 14.27 5573 100 1740 Mac 195 0815 3.92 5/9 3.92 SB 800 WBYBVO Bell Cleanata (14) 19 0830

Kelu o o Wolling Wayfin Wagner grild Ha C WBYBPL WayPK6 WBICAP WYUPP TIZ ZNA WINTP Walpage WEBYY Wfudg Warald WHRYY WBYEBD K& Me Wax.YZB

	DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QSI S <sub>2</sub>	Ls R
	octo										S. Porok	en a	titel
	0500	45014	X			T de d	CYMO	aza	1200	0630	Oppie - Pallas		
	10	Wa5Lpp	X		Hard On		10	10	",	It	B. H. Victoria tex		
	0010											Ly.	
		WYTXA	^				3844	4-)		1615	MAX BROOKFULLE hl Olson		
	Oct 19,	1966	(TR-3)		147				NAT O				
	2155	KZ7FI	15 X				14.271	A30	1200	2200	Don moe way	41	4
	2230	5172	×				3950	te	10	2305	Sandher	)	
1	2310	WAYRG	N				4			2318	19m mie wa	Phy.	WH .
	11	WAYTB	m	griff.			4			9			7
	u	WB4DP	/				h			1			100
	Jan 11	1967		7773	Die Ale								
	2128	WASENE	WYDFU	14315	599	569	14.315	A3a	100	2/35	Dong Steerensville, Md Dennis	Eli	WHELPR
7-	March	10,1967											
1143	2123	'	DAYVL				14.336	A30	600	2/34	Oscar) Pen Don moe W194	41	4
	2143	CR	HCZLJ				11	17	tı	2216	George Guayaguil "		7
	2235	WAYLIA					3.969	A	180		Griers N. Manni "		
1	2235	WB4CBP	×				m '	(1		2300	Ted) Mani "		
	2318	W848219	X				3.947	71	6:00	0000	arnold) Sumber, S.C 11		
	2318	Kypva	×				n	h	ч	0000	Greg) SATN "		
	Murch	1/							g winter	H.AE		43	
	0000	KBPIE	4				3,948	AI	900	2500	Dymor W	4	m
	0000	KYPVP	X				ri			0034	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		"
	0000	WBYBZA	X				h	4	h	6034	P. P. B. E. C. S		0
	0700	WINGN	X				3945	93a	11	0800	FPTN - WYILE USTRIG, WYUPG, WYURG, WAYCE	nn	olies_
	6900	kaka B	X				24.285	10		0940	N45815-1551ex Waryap		
	1247	KOK2 B WBARYHAM	DIK X				21,315	û	()		Tall III		
-2	1259	KOVUY	×				2143	5 11	V)	1304	DOW RAPID. CITY Out Ruly	ite	MAHA
	3/2	WADOCW	Χ			LA L	, ji	. t.	0	1317	BILL - LINCOLD NEB	y	,

Splo

Wayran Wayran Wayran Wayran Wayran Wayrii Wanah Winrp Tirna kapin wayyat wastya

\*

HIS FREQ. OR DIAL HIS SIGNALS RST SIGNALS RST EMIS-SION TYPE POWER INPUT WATTS TIME OF ENDING QSO STATION CALLED DATE OTHER DATA FREQ. QSLs NAME S R MARCH \*WZQC A3a 7200 1328 WEST 21376 Spel Relenstein WATYPH \$ 11 FARL - BONN GERMANY 58 1329 DJ8RR 59 335 1340 OL5 MA 11 1349 PAUL NELLINGEN, GERMANY 59 Eddy WAZ YFP 1418 407 21.365 1930 Don moe way x 12 1436 Griff Conn-Ny 11 1425 W20 QR/L 21.351 WAGRXB 1453 5 Max 1443 11 21.416 Forthame WB4BOE 529 175 Im Suraspla 7.049 1544 Chipley mas 546 W41KB 3,940 13a 700 1610 h 3945 Bot 553 WAYEAO 21 allahassee 11 1556 X Hal W4CW1 akeland n 16011 11 n WYFCP 11 1011 Kns Selmy h WB4DPX 3950 Munn 610 John h St. Pete 628 4 Ven K4QCG 3941 00 form W4MUE 3957 5 abrillo . 1 WAYTWID 735 11 lim Mann 1735 WHEP n 1738 5 1-K4DAX 1739 6 11 744 1744 MARGNEV 1748 61 4 753 1748 WAYWEB 11 11 753 M WYNGR 17 11 11 1754 WYBJD 1754 11 11 757 h WYSMIK In 21 X 803 1803 11 WAYTWID 1822 59 1931 WITZE 004/0Fd was 21495 55 19.95 14 790 1100 1940 Cq WEHPK HOW 1950 21251 WA9655 14.257 1934 W 2021 14.26P n Donnoin 1 xH KICBY 2045

DATE TIME	STATION CALLED	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QS	Ls R
2220	SATIU	7				3949	A39	700	0008	5ths on back Sommen	My	VIH
Muil							5	i				(
1230	CQ	WATURE	*;	149		7 250		11	1245			
1245	X	WB4 BBA				1		. 4	1250		- 11	
1250	X	K4QCE				V		4	1255			
1310	CQ	YSIAG.				28,65			1330	ANDRES San Sal	real	07
1345	CQ					28,72					- (1)	
1350	CQHS		Mark Mark			28.504	PAA	4				
1423	WSGMP/3	×				14,220	A34	700	1448	Tink ) riddle town Pa Son Moew	A4)	114
1434	X	WATA QG/4				(^	. 17	'n	1944	Bisi) My He Bh AFB 11		
1453	WBLKM,	X	4.7			14.221	11	ч	1500	Jerry Vorand Ledge Which		
1507	W8ASM	X				14.313		n	1515	Pop ) Ranton This 11	1	
1520	WBYEMM	X				14.221	n	11	1542	John Knoxsville, Tenn "		
1545	WYMLE	V				3950	10	ι .	1605			
1805	W4YPX	X	West			3.540	n	2,1	1917	Ron GAST		
1917	X	WAYTNO				3.953	11	h	2100	Jim ) Mianni		
3/13/67		W. W.		4-11-1						R Dupril		
111.5	CQ 6					21,33	11	11		1 Supere	1148	
												4
#1300	WANNA	X					G1A		1340	EARL Weden Kur	1	
100	W4DWI	X				7220	ASA		1240	HONRY		T
		X				7220	ASA		1340	TED e V		0
	KIVGM	X				14 34	11.	11	1450	CHC-FITC SERVINET ROUT	wn	4341
1530	k8BWS					1433	11	17		1111 119 116		
1858	X	WAYTING				3,942		600	1-115	Days Va. SMM IN 179	/	6
1706	WAYNEV	X				3.946	11	h	1736			
1009	X W4FCP	WYTUB				3,955	11	5	1717	Fred) Formers V	-	
1004	WARCH	X				3.940	a	4	1805	54.5	Mar.	-
1.805	X	K8LNE/4				3,947	12	5	929	Mex) Brandenton		1

DATE	STATION CALLED	CALLED BY	HIS FREQ. OR DIAL	HIS SIGNALS RST	MY SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	<b>——</b>	SLa R
9/22				•			A3A	200		·		
810	CQ	K4CX7		53	55	14,232		, ·	815	Memphis Bill	<u>                                     </u>	
827	WADQH	X				- 204			!	Memphis Claude	'	
9/24												
1010	WBRZM	X			'	.325					<u> </u> '	
1659	TEST	K	<u> </u>		<u> </u>	14.3	43a	100		Charles I. Shaffer	'	
1708	WB6GFJ	X								U B	<u> </u>	
1710	CQ KH6	X	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1	<u> </u>		<u>↓'</u>	
9/25		·	Ĺ'		<u> </u>		'				<u> </u> '	
1046	K8WBL	X	<u> </u>	53%	57	14.23	AZA	'	1055	Cinn. Ohio dim	<u> </u>	
1250	ca	with	<u> </u>	57	<u> </u>	.22	'	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u> </u>	Near Boston (NATICK) Tim	<u> </u> '	
		W8ZPF	'	<u> </u>	58	.22	'	'	1305	Col. Ohio Woody	<u> </u> '	
9/29			'		<u> </u>		'				'	
0821	W5FVX	×	1	59		-264	'		0830	Dallas Norm	<u>  ·     '</u>	
			<u> </u>						!	7 0	⊥_'	
\$:15	6A84BA		14.70	25	12	14.25	<u> </u>	<u> </u>	605	Hobert Partoe WAYVEY	⊥_′	
Qd3			<u> </u>	<u> </u> '	′	<u> </u>		<u> </u>	<u> </u>	, ,	⊥′	
0:45	TEST		<u> </u>	<u> </u>	'	<u> </u>	<u> </u>	<u> </u>	-,1	',	<u> </u>	
Oct			<u> </u>	<u> </u>	<u> </u>	<u> </u>	'	<u>'</u>			⊥_′	
4			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u> '		<u> </u>		⊥_′	
12:56	Ca		<u> </u>	<b></b> '	<u> </u>	<u> </u>	⊥′	<u> </u>	<u> </u>	ST WITHEY	⊥_′	1_
6			<u> </u>	<u> </u>	<u> </u>	<u> </u>	↓′	<u> </u>	<u> </u>	214	⊥_′	
1300		WAZCZE/	<b></b> '	50	<u> </u>	,247	<u> </u>	. '	1310	SI. NY Ed Ply	pie'	4_
4.15	MASURA		<u> </u>	<u> </u>	<b></b> '	<u> </u>	<u> </u>	'	420	,	Щ′	
18-8-67	4		<b></b> '	<u> </u>	<u> </u> '	<u> </u>	<b>↓</b> ′	<u> </u>	<u> </u>		Hon'	Max
1002	WA3GBD		14260	5-9	5-9*			100	10:21	JOE NEWKINGSTON, PANIANA E	×3'	dEB
1119	KG4AN	LX	14306	1	<u> </u>		ABa!	100	1126		WA	DEL
10-0	9-67 1		<u> </u>		<u> </u>	<u> </u>	'	<u> </u>	<u> </u>	/ V	<u> </u>	1
1855	WARYBO	ł	<u> </u>	Ĺ!	<u> </u>	<u></u> '	<u>'</u>	'	<u>                                     </u>			

X 112% Vita Maria THE STREET 666 3.12.1 F ZENY 1.72 SERVE LAGREN 12/33 1115 \* ( ... <u>v</u> ... 10 mg 30 N. 3 7120 19 79.46 1116 KIROH 1.78 3 4 1. 1820 5 E e ... Scort TED 1928 - 188 25 357 Sec. 3577 196 . . 31. 1757

DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	MY SIGNALS RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QS	Ls
A Contract of			DIAL	The state of the s						NAME	S	R
10/9	00.0	.01	2002	I see		1. 200	11-					
2100		and Rapesto				14,297	H3A	100				
2115	PZØXX	X			201	14,20	-					
10-10-67				140	0						- 4	6
. 1055	WASCAT	X	14272	5-9+40	5-9	14	A32	100	1149	Jim suppery Rocky pa. All Tless	3	
10 -13	The state of the s					11.1	0.2			00.5		-
1915	WASGZD	X				14	A3a	100	1	DAVE, WEIRTON WUA		
1913	WAYWMO	X				11	11	0	1917	Joe & Rubo		
1928	WASTED	×						-,,	1938	O WAYY	PT	
1940	CADX	X			a-Villa	- [1	11		1941			
1850	WASYBA			5-4+60		10	AZA	100	1705	WATURY BOL		
1815	m8000	X	14250	5-9		/!	43A	100	1825	WATUEY BOL		
10-16-6	7										1	13
9:42	K9NBH	X	14254	5-9	5-9	14	A30	100	1004	John Grent LAKE would station No	23	EB.
10-	16-27					,	1		. /			
1620	WASYBA		4250	5x5+4	0-	1+,	A3A	100	14:42	lincles WALVEY Boil		
1910	20	X	24 1			21	ASA	400		of the		
1915	Y	WAGHEK							1918	DIL WBYFEC CHURCHE	ern	
2025	ca	X				21			-			,
2037	W40 FU	WAYVEY						4000	2	808		
2055	41	US4DSP								JAY		
10-17-67								E NA	SLISERY			
8:50	ca	×				7		400				
	da	* *		DA CONTRACTOR		21.		400		TED STATE STATE MALS		
9.09	X	KIYDU								HOLYOKE MALS		
8 50	Ca				1.8 2.1			1		Stratford	0	
952	WITBBX	X	21405	57	1	21		400	18004	Com Dick WAYVEY	De	-
	NE3AUS	X	21405	55		21	ASA	160		Dave		
1142	cq	×	14274		7	14	A32	400	1142		221	ink. T
1142	KAGBJ	X	14276	5-9	5-9t	14		400	1159	Ronnie Vapates. sue soofle	143	ccs.

	DATE	STATION CALLED	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QSL S	-s R
	10-17-67	MAGENT	1 /21		5-6	N. S. S.	21	Asy	400		ROGER KORONOCO MINN.		
	6:20 7	300 11 1					-11	The second					
	WAR		El mail										
	625	C6 1	X	21			11	#1	400		THORNY DENGER		
		X	WADDEN	21	5-6		21	1.5	460				
1	1905	WASKBA	X	14.25	5-9		14.			SINE IN	linde WAYVEY &	00	
	1720	WA YER B	X	7.05					1	725	Charlie -	_	
	1726	WAYRED	X	3555	5-9		3.	11	,	1950	- Charlie WAYUTY BOL		
	1845	WAYELZ	X	3935			39	Asa	400	1950	Charlie -		
	1904	WAGUBE	X	3940			39	AZA	400	1909	FAST J. CURREN WASTE	EL	
	1909	WASEVY	X	M.			11	11	1)	1913	Joe 1		
	1909	WACNA	X				11	1,	11	1933	Dale		
	1924	K4ENW	X		1		p	-11	11 -	1933	George V		
	10-18-67												
	0947	worko/s	×	14298	5-5	5-9+	14	1933	400	1000	RAY Albeguerky, NM. St. 400 Me. Tim Stipping Rock, PA. Bill mennuer polis, minm Huster.	m	Scol
	1000	*	WASCAT WOAVU	14296	5-7/9	5-912	11	,,	"	1121	Jim Stipping ROCK, PA.	1	
	1005	X	WOAVU	14294	5-5	5-91	t,	"	"	1010	Bill mannuexpolis, minn Huster.	V	
	415	da	X				76						
	1417	X	WB2 WGX	14350	5-6	5-9	2/	Aza	400	1+50	RICH VEW YORK Chuck M	ans	n
	1490	ca	X				U	1,	.1				rke
		X	WAYPST	11	5-6	5-9	1/	1,	11	1520	MERWYN CHICAGO ILLINOIS		
	1520	X	WB2MTZ	11	5.9	5-9	11	11	.1	1525	ALL DEDONIA		
	Octi	8 1967					-1600						
CT	1654	WASYBA	X	,	59	59	• /	A3a	400	1700	uncle WALVEY Box	2	
3	1335	TUNE	X			0.00	14.3	1.1		1337	Paul Fanly WAYMZF		
	1530	WYAQL	X	*			14.313	11		1600	Paul Fady		
	1613	WARRAR	X		5-6		21	A3.	400	1614	T about	Me	un
	1615	CQ	X		<b>F</b>	517		-	**	1619	STEVE TEXAS DENION		
	1620	X	WASQED		5-8	5-7	21	13a	()	1635			

	DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA  OTHER DATA  NAME S R
	DCT 19	1967									Check Warm
EST	1540	CQ	X.				21	#34	400"	1541	
	15 \$1	X	WB2 11S	14 325	5-9	5-9	21	A3n	11	1549	TOM BUFFACO
	1550	X	WHZARM	14325	5-9	5-9	21	A3A	. (1	1555	NORM NEW YORK
	1555	KIZKM	X	"		"	11	1 .	"	1555	
	1703	WASMK	X	3995		Sales of Line	3.9	A3a	"	1720	TPTN J. Curran
	1807	KAENW	X		1		1,	11	1/	1810	FAST
	1810	KASCL	χ				11	11	11	1827	Woodey
	1810	WAAOFF	X				11	17	11	1827	Bab
	2002	cq chi	×	14312		ar Lu	14	A32	11	2010	Don Reshitt
	2041	09	X	21306	16	40	21	A33	11	2041	V
	Oct	19, 1967		A zeri				13		311	
	1050	WYDUR	X	7050	59		7.0	A34	,	1055	and walk to
	1050	K4AF A	X	7250	55		1.0	1,26		1055	waryogith Doc-
	1055	WAYRXY								1100	
		WAHIZE	_	7230							- 284
	1110	104AKB			12.13					1125	Charlie Bulkacles
	1126	NATERB	White a							1130	Charles 2 2 1
	OCT	201967			1					1208	Dob Ballol
	1615	CQ	X	FIFT		ler-	728	ASA	400	1617	
	1630	CQ	X		1 1 1	1	7.25			4	
	1650	CP	X		3-16		21,4				
	1657	c Q	X						Tel		
	1658	X	KZ5MV	21400	5-8	5-8	21	Ase	400	1822	Clauck mann
	1725	X	KZSWR	21400	5-8	59+	21400	Asa	400	1815	HP2-MR-RAM
	1820	ca	X	-			3920	ASA	400	1825	
	1835	ca	X	Ele-Jak	-		21340	10	(		
1	1841	X	W7DD2		5-5	5-5,7	21335	A3,		1853	BLAIR
	1930	ca	X								Manufacture 1 and

DATE	STATION	CALLED BY	HIS FREQ. OR DIAL	SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING Q50	OTHER DATA	QSI	SL <sub>s</sub>
1931	×	VE34X		5-9	3-5	21	Asp	400	1935			
1936	CQ	X					"					
Oct	10-196				1114		E				2	
8:45	WA4UEX	X	7270	5,9	1	11	Az.	400	10:25	Dad - rua 4VEY. J	Sel	L
10:00	WAGMER		7270	51		7	Ra	400	10:10	George Jackson owa		
10:15	KHBZZ	1	7270				An	400,	VALUAN	Som WAY MTO FSU Re	16	
									10:20		7	
10.40	co ser	X								Check Marin		
11:19	( X	KYADD	7.27	5-01	5-9	7	Asa	400	1820			
12:27	c Q do	+										
1225	WYKHY	×	7-23				130	400	44.04			
12 50	CQ SAUK	X								PHONE PATCH TRAFFIC		/
12:51	X	KZ5WR	21.432	5-7	5- >	21 432	Asn		3:50	N/CANGE ZONE HPZ-MR RAM	/	
										x Cala a. Radges fr		
1352	W4 POD 16	X	7,25	5-9+	5. 92	7	11	400	1420	SMITTY WEYERE Chook No	in	4_
1/	K5JEY4	X	E TOTAL	547	5-94	7	",	1/	61	JOE		
11	W34 ERS	X		6.9+	5-91	7	1/	17	-1,	MAX		
1428	λ	WAUVME	3,940	5-8	5-9	3.940	A32	40	1600	RAY PAINE PATCIS		
1425	W84DS8	X	/ (	Ergtt	5-97	400	ASA	ti	1600			
1625	WAGVER	X	9,270			7.	A.A	160	17/5	Lad WANEY &	Bu	6
1835	WALLINE	X	•		GE H	3.5	Asa	· cc	(836			
1836	WATAFO											
1836	X	WAYUFO	3940	5-9+	5-9+	3.5	A3a	· · ·	1937			
1855	WAYVME	X	3925			3-935			1456			
1856	7	WAYWNE	3935	5-9	5-9	3.955	Asa	16	1905			
1905	WAYVAG	X	3939	5-9+	5-92	3.955	Fsa	1/	2000	The state of the s		
10/22										1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
1003	W8RZM	_	1	J'		14,325	A2	100	1100	FRAN TOLEDO R. Dup	100	0

DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QSLs S R
Oct	22,1967				T. B. WINT		li de la				0
1605		*	1290	109	1	1.	AZA	400	1635	Robt Bactoe WAYUE	4 Bar
	WA4EPH		3950	5-9		3950		1kw	1637	PENSACOLO K440p	AP
OCT 23,	967									1	
1106	ca	X	14228			14	A3a	400	1108	Mon	Vislation Co.
1008	X	WAGGEL	11	5-9	5-9	"	11	,,	1120	Jim LOCKPOIT, 211 HW-32A	
1140	49	X	28630			28	A32	400	1144		
1144	X	GZTA	"	5-6/	5-8/	7 11	"	"	1210	RON LONDON, Englans. 14-33	-
1230	WASDR	X	7230		/	7	Asa	400	1235	FMIN J. Curron WATDER	
OCT 2	4 1967									RENNY	
17:00	WAIDAM	X	29 355	5-7	5-6	H.355	Aza	400	1711	MASS 6M SO OF DOSTON	
1731	KLJUR	×	24150	3-\$	?	14350	Cr	1	1782		
1733	X	K2KN4	24350	3-7	?		Asa	**	1533	YONKERS	
1742	WIITX	_	24360	5-7	5-9+	14360	./	10	1800	MALSHALL MOSCOW DAHO	
1750	WADDE	X	24360	5-7	5-9	( .			1800	DICK COLORAD	
1806	Ca	X	21.400								
1818	KZJ-HI	×	21.400	5-6	N-PE		11	1/	1838	Hrom Rang	N
1840	WARDIU	X				J. 172.112	A3q	t/ ·	1856	pendia respice Dabet Sont	-
1855	WASVEY	X	21360			11.50	11	11	1856	I Cunanwasort TWAW	47
10-25-67					Me in						24.
09:44	WA3GBD		19269	5-9	5-9	14	A32	400	9:50	Joe New Kensington, PA. Klon	COB.
09:51	×	WA3CAT	The second secon	5-9	5-9	(1	11	• •	1120	Joe New Kensington, PA. Mon. Jim using le elements.	
10:01	X	K4TiG/4	14282	5-9	5-9	11	11	11	10:15	Terry fBS	V
	WAAFJA	X '				7	11	1e	1230	FMTN J. Curran WAADEL	
1600						1	0		11.1		b
	WAYMEK		7270	/		17	- 1 - Co.	400	1642	Yearge - Robert WAAVE	4 pol
1620	WAH MTO	X	720			1		400	1642	Koh talohossee	
1643	WAYKUN		1265			7	Aza		1650	welly -	20
1655	WAGUER	x	7288			1	Aza	400	1730	Pad Dahat &	alto

F	DATE	STATION CALLED	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	QSI S		
	10-25-6	7										1.1			
ŕ	1810	425-NG		21.412				A3a	400	700	V. Ceman W		'		
		X25-NG	X	21.413	5-84	5-8		11	"	1854	HP2-MR RAM		V		
	0-26-67								4	11 16		flon	12	sel	itt
	1456	×	WASCAT	14285	5-7/9	5-9	14	A32	400	1610	Jim. mobile.	IKW	1		
	520	X	WAGNKS	m "	5-9	5-9	11	11	,,	1610	Chuck St. Louis, M.	o. mobile.			
	1520	X	K4FQX/n		5-9	5-9	11	11		1524	NORM norfolk, VIA	/			
	525	×	WARRY	11	5-9	5-9	11	11	-	1530	DE OAKRIEGETEN	1 HW-32A.			
	1550	X	K5EDV/S	- 11	5=	5-	11	21	11	1610	Joe BATON Roughy LA				
1	1814	K4FQX/4	X	14318			71	"	()	1823		lan wards	2		
	1823	WZUMB	χ	4	59	59	21	11	//	1826	Leo Nutley, NJ				
	1826	WADFUR	X	1)	59	5980	11	11	11.	1848	Dave St. Louis.	12000			
	1900	WAYUME	×	3954	59+	59t	35	10	11	1950	Chuck Warm				
	2010	W3TLG	X.	14291			14	A32		2030	Non Mes	litt 13	CC	6.	
	2048	cq	X	7237			7	ASE	400	2050	V			7	
								1	1	1 - /	· P · · · · ·	Tu Die	4		
	12:00	W412E	7	1237	37+	59+	7	Aza	400	1205	Keg WAT	veg for	Jak	03	
	11:50	CP	X			\$		1	0	7	1				
	11:51	WIN	WOLAAP	2 360	2.8	.28	21	Asa	//	1157	ACAN				
SA.	Oc.	29,196	7		. 6	0.0		Λ		1221		Vey Bo	R	7	
		WUJDU	*	14250	5-9	59	14	Aga	te-	1231	woody - WAA	veg po		w	25
Y		WATHEX	X	7270			7	Aa.	1	1646					
	1455	WAIAF	X	7270			1	A5a	(-	1640	Rob	)			
	1615	WA4MTO				-				1646	Nob			193	
	10-		The state of the s					20	100		FMIN V. Curan	41.0			
		W4SDR	X	7230			7		400	1212					
	1313	eq	X	28610	1	-~	28	A3	400	1313	Mercia Omnesant	Llan	14	bell	itt
X	1315	X	F5QE	00.00	3/4-4	5-8	11	11	1	1340	His sig proped out! Rod ANGPIA Bungon	guela	7		
B	1338	CR61V	X	28580	5-7	15-0	11	11		IJJU	Box	5/	1		

DATE TIME	STATION	CALLED	FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QS S	Ls
	10					20	n2.	100	1215	1000	,	
1340	69	Ti zio	28630	5-9	5-9	28	A32	400	1345	SANJOSC. TR-3 dele		1
1345	X	Control of the Contro		3-7	5-/	11	11	11	1405	HAMS COSTA RICA, S.A. Ream		
1400	ca	X	11	- 1	- 0	/2		11		and coast Carlo +		
1465	X	WTRLL		5-7	5-9	11	10	,,	1415	CARL Greet Pails, montann.		
1415	X	WALRAG	11	5-5	5-9	11	10	1,	1416	Joe HT-37/3 demole V. Curren		1
1730	VE4GQ	X	28600		5-9	11	11	11	1740	Joe HT-37/3 de Mosto V. Censon	w	to
1754	JAIDBU	X	28600	5-8	5.9	11	11		1758	Tadh/Yokohama, Japan		
31	OCT 67	V	2220	15/4	13/4	0	Λ	des	11.5	BAR - ALDIA C	,	
17/15	WAAVEX	X	1210	79	-		ABa	400	16:13	BAD WASVEY B	ah	
17:13	WAAMTQT	+	7270			11.55	H3a	400		2-1		
19 36	M885W	X	-	59		14-335	H3A	200 8	P 2010	Park R Dupi	e	
2010	W8 RZM	X	-	_	_	14,22			2025	Schol Tue Novo 14-220	1	
11-1-6	7			2			10			A	m	1
914	WAANAT	×	28630		59	28	ASa	ALC: NAME OF TAXABLE PARTY.	0930	George	W DNO	ne.
0920	G300L	×	28625	45-6	5-9	11	11	"	0930	DATE LIVER POOL, England.		
0935	OK 2BEN	×	28630	5-9	5-89	/1	11		0945	JARDA ZDAR PO.50 CZECHOS	6VA	K
9958	WASCAT	×	14294			14	A32	400	1012			
1017	Ca	X	28.660			28	A32	400	1028			
1038	X	SL TCA	28.660	5-7	5-9	"	11	"	1040	KiEll Hessleholm, Sweden		/
1040	X	GM3TDI	11	5-9			/1		1055	MAURICE ABERDEEN SCOTIAND.	10	
0 2	2NOV67			_								2
1925	WASMI	X	7270	199	_	7.	A3a	400	1800	ROB WAAVEY	B	2
	WAAVER	1	7270			7	AZA	400	1840	Pop -		X
118	WAAMER	X	7270	-		7	A-59	400	1800	GERGE		
3 nov								,	-			
	125-55	X	21.398	25-7		141-003	Asa	400	1305			
The second secon	K8-M6F			5-6			"	"	1307	Roman Mongres HPS	-Ma	k
The same of the same of	00.67									Tabel Britoe	The same of	
Control of the Contro	K25-88	X	21.3%	5-7		P.E.	130	400	H58	Kamon Marynes 41	3-1	16

DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	MY SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA		SLs R	
4	NOVE	1											
17:20	WATVEX	*	7275			1	AZA	400	1620	PAD WASVET	16	Sob	+
1 724	W4IAF	×	17275		-	7	ASA	400	1800	Uncle			
11-6			17										
1208	W45DR	X				7	Aza	400	1236	FMTN V. Curron watd	R		
11-7							1.5						
1412		X	14286	59	59	14	A3a	400	1508	Jim/Cleveland of Curron was	1del	2	
17.30	WAAVEX	*	7270	39	59	7	A3a	400	18115	Dad - WATVEY &	8061	Su	FUE
1930	WSPZM					14-22	Azn	400		WAASHB 6	rol	0	upi
11-8													
1207	K4DAX	X	To Many			7	A3a	400	1228	FMTN V. Carrow watdle	2		
1745	WZHNN	X			#1/// H	21	"	300	1752	Ed Rochester			
11-	8,-67		12.3								-	0	,
1755	WHIAF /	X	14250			14	A3A	400	1834	Uncle WAYVEY I	oby	Da	ctos
	WA TUEL	X	11					1,117	1	Dod		-	
4	WSOLO	X	10		_			-		Thou			
1810	HZV8W	X	14250	6	1	14	A3a	400	Y	Franklin			
11-	9-67						1				6	1	
1700	WAAVEX	X	720	199	59	7	A3	400	1710	Dod WHAVEX	19	ole	4
1721	WAAVER						-	-	1823	Dod			
12:43	WN8YAF	×	7194				A,	400					
12:47	CM2KW	X	7.470	587	599	7	A,	11	B20	JOE HAVANA			4
13:10	X	KYYXD	7170			11	11	./		CHARUE CLEARWATER		-	-
14:02	WASTEG	×	7245		11	7	Asa			FOM ARKAUSAS		11	
14:50	WNYFAB	X	7220	544+	599	7	A,			ROY SARASOTA			-
16:00	WROOX	×	24378		5410	21	Asa	400	16:18	CURLY INDEPENDES ONIO			
1617	TIZMEM	X	21374	5-6	5-1	21	130	11	16:37	MEC COSTARICA	1000		
												1	-
													4
										<b>A A</b>			-

DATE	STATION	CALTER	PARTO. DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA ROD NAME S R
12	- NOU 67	7						1		
	WAAVE		1270			7	Aza	400	1515	Rad WA 4VEY Bol-
	3-67						0.0			
1209	U450R	X		STATE OF		7	A3a	400	1245	FMTN V. Cueran watdel
	NOV 67									
		*	7270			7	A3A	400	1805	DAD WATVEY Bol Davido
	40067						1		101	
	WATVEX	×	7270			7	Aza	400	1748	Parl WA QUEY BOLBERTO
11-17-67							10			
1420	WAWCC	×				14	A3a	200		Charle J. Shaffer
1501	CQ HONOLULU	X								
	KHGGJW	^								
1405	100 67	V .	1172			14	1	\$00	1	000
1928	WAGUER	X	7270	5-1	c 1	21	/13a	400	1515	Lad WA 40 EY BOB
1935	WAGGMX	*	2/4/0	3.1	5-7	24		01	1954	SERRY L. A.
1954	WIYEL	X	21410			21	7/	11	2000	HAL CONN. Mario
2010	ca	×	21410	12050		3,9	· ·		200	The contract of the second
22 15	ca	X	1000			14				Charle W
1712	CQ	X	21			7	5			
1730	KØ126/5	X	21 335	5-9	5-9	21,335	A3a	"	1752	GARY SKIAHOMA
1817	WAYDEX	X	3-938	5.9	5-9	3.938	1-	10	1318	FAST
110	WIVES	X	14.275	5-9-16	5-9	14.275	"	/1	19:26	LEE CONNECTICUT
1929	dazon	X								
1930	>	MIZEC	14.26	5.7	5.7	14.26	æ	.,	1931	:?? NEW YORK
1935	W9DYO	×	21,246	5-9	5-9150	14.246	ABA	1.1	1975	ED WISCOUSIN LOST HIM BAND
1955	CQ401	X		E Indian					AND THE	
								-	28/31	

	DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	MY SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QS S	
	11-20	0-67			THE LAND		FAL						
	1747	WADOIL	X	21362			21	A3a	400	1827	Dick/14 &B. V. Curren un 9 de		0
	1935	Hezmeluy	_	21400			21	A3a	400	1940	RAY -GAINEVILLE WAS	JEY	Bal
	1050	WBGOPE	×	21415	57	5-8	21	Az.	400	11'00	ALL SANFERVANDO CAUFORNIA		
	11:15	01189	X		NO E	57					HENRY		
	11:15	X	DULRA	21.370	5-6	5->	21	10	11	11:20	REMSCHED CELMINY		
	11:25	ca	X	21.40									
	11:31	*	WIIMP	21.400	5-9	5-7	21400	"		1:56	TED CONNECTICAT BRISTOL		
	21-1	NOV 67										0	
R	1700	WASVEX	_	7270	_	-	7.	Aza	400	1735	too WATVEY	Bo	06
B	1710	WAEHR		1270		-	7	Aza		1733	BURT JACKSON BURG -		
	1951	co	×	A									
	1854	WAGYUE	X	21349	5-8	5-8	21349	11	(/	19:35	TRAVIS CONCORD CAUFORNIA AND CONCORD CAUFORNIA CHURCH	ar	nc.
	1920	WAYNYS	X	21349	5-8150	5-910	21349	le	"	19:49	GEDERA CAINESVILLE Church	u	0
	11-2	7-67											
	1208	W45 DR	X				7	A3a	400	1215	FMIN V. Carron watdel		
	28.	- NOU 6"	1				ne 1	[Seed				0	Α
	1730	WALVER	+	7270			1	A3A	400	1802	Nal WASUEX,	Ba	b
	11-29	-67											-
	1210	KADAX	X				7	A3a	400	1235	FMTN V. Curron		
	1255	WB4FPD/	X				11	11	1)	1314	Rich / cleainates		
	1314	WAGPR	X				11	11	"	1322	Wally Represent K-4/201-1		
	1830	WAGNEV	X	Coult of		100	3,9	A39	1000	1836	EACT		
	U-30 -	-67									BOB NEW YORK about wave		
	1615	WAZAXR	X	21377	5-6	5-8	21,377	A3a	400	1854	BOB NEW YOLK Cheek		1
	1717	WHUEL	X	7.225	5-9+10	5-9		A3A	ADD	1718			1/2
	The state of the s	NATUR	X	7,210			7	Az.	400	1500	Ded Waterey	1	a-Ca
		WB4EPD	X				7	A TOTAL PROPERTY OF THE PARTY O	A STATE OF STREET	1875	Pick V. Curron was	lel	-/-/-
	1415	WB4CBP	X	1			7	A3a	400	1825	Tell mins		4

-	a more	R	A 5	1 Ro	mer!	1 R	24.7	Lusc	AV					
12.	DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	QSL	s R
	0930	WASHGY	X	7270	5-9		7	As	400	0945	TRACY 753 TAM	PA,		
	0945	WASVEY	*	1270	39	-	9	Az	400	1014	Dad Koly	Buto		
	12-3-67	The state of the								Espera				
	1300	WHAKAP	X	7270	5-9		7	A3	400	1330	Lew Bolon	109KB	0	
	12-	3-67	and the same						-		20	.0-	1	
	15:30	WAGUER	*	7270			7	A3	100	620	Had WA	4 VEX	DOR	Beston
	12-4-	67												
	1211	WASDR	X				7	A3a	400	1295	FINTIN V. Curran wa	a Adel		
	1245	WBAEPD	X	7	- 0		7	11	11	13/0	Ries	-		
-	19:42	WEYDK	X	21,330	5-9		21,33	A34	400	19:38	Ca	r/		
	12	-5-67	\/	100			0	Λ=	11-1	101		\ .	,	
	1722	WAYVEX	X	7270			1	H3A	400	1724		AVEL	1	
	1758	WB4EPD	X	ha	1 900		7	A39	1	,	Rich V. Curron			,
	1753	WATVEX	>	720			1	A3a	400	1820	tad WAC	HUEY	Do	2
	12-6					-					/A	00.0		
	1209	KARAX	X				7	A34	400	1232		va tdel		
	1232	C G	X				11			7	Pane			
	1423	X	X 3 COT	21390	5-7	50	21	A3a	400	1423	Charlie Philadelphita,	211.	Nes	tuto
1	12-7		w3FQT	11	5-1	5-9	* /	11		13 20	Charlie Philavegiain,	A, Iw	20.510	
		W4AKB	χ	7 4 3 3			7	A3a	100	1215	FMTN V. Curran a	411		
		WATVER	+	2270	12		7	AZ.	300	1816		VEY	ada	
	12-8		Handle Line	2019				-		1010		00)4	Ĭ	
		WA4FJA	X	7230			1.	Ma	490	1230	FATIN V. Curren	in Adel	1	
		WAAWUD	X	7238			11	4	",	1813				
4		WAKOW	X	11			9	L.	5	1813	Jay Rion			
N		1-67			Water Land								0	
1	1515	WB4CBP	X	1225			1.2	A3a	400	1529	Meanne, TED WA	Avery	Bol	Buto
1		WAAVEX	X	7270		-	7.2	ABa				TTEY		
1							20/2 er	ナ	A SAY E			7		

	DATE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QS S	Ls R	
5	12-11-67								1	19.11	11-	1	1	1
	2016	TesT	X	14300			14	A32	90	2016	he /	Les	ele	il
N A	2024	K5TYP	X	14297	3-1	3-1	11	20	11	2039	Lee Keesler AfB miss go	130	3	-
4	2041	X	KSTYP	3978	4/5-9"	5-9	3.5	A3a	90	2119	Lee " " "	1	/	
		M	ARCH	25	1968					The second		1		1
		Rigo	of Geo	rse	5 (m	ove -	KWM;	2 A3	100	- Friday	WAANYJ	7/	7	13/4
	1955	KIBUF	0	21,293	5-20/9	5-109		,		2005	DOT, Burlington Mass Henge	Un	und	
	1.	The state of		. 1	land	129	1966			e Mayor				
4	17:37	KYEV	X	7.250	-	-	11-250	AZA	1000	7:42	diarles Beb			
	17:42	X4QYH	X		-		11	11	11'	7145	Bob	1		
	1800	CQ"	/	21290	W. N.				1	100	George Elmone WAANYJ			
	1809	WB6QVT	7	21,305	5-8	Ca Co	5-299	0, ,	0.	1820	ONTARIO, EARL			-
			MARC	-(-)	30 1	768					A CONTRACTOR OF THE PARTY OF TH	0		
	0917	G3 AQX	X	21,305	5-4	5-8			1000	0925	SYD - 20m of Nothing ham			
	0947	X	DLGEZA	21:320	5-3	5-8				0953	ALF - STUTTGART			
3	0954	X	GM8HP	21,320		10			- 23	0957	1272			
	0959	X	LABOH		5-1	5-8	1			1000	OSLO, HAL			
	3-30	-68		(Tellips	1 1 1 2		The gar			1 1 m		0		-4
	1525	WATUEX	X	7270	_		7.2.7	ABA	400	1559	Dad Wastey Koler	Za	ite	8
	1800	WBDIL	. x	14246		48199	14.2	ABA	400	1822	Bob Columbus, Ohio.			
	3-30-				100		0 1				Nonal	12	lest	lit
	1849	The state of the s	×	28559	5-9	5-9	14.2	.A3	600	1900	DAVE RIVERSIDE, CALIF. KSCCB	1000		
	3-31-68				12/25	1		The state of the s		17 18 2 T	1			1
	0833	WASCAT	X	143 19.5		100	14,2	A3	600		Won neslit	K31	ech	way
	0833	×	W3TLQ	11	5-9+	5-9+	/1	11	, (	0852	Keîth V			
	7 2 0	2 2 2 1 -		40			,	9,	-					-
	3-30	9331-	Floridz	120	DARTY	-Se	e log	Sh	eets	onk	ear Cover.			1
		the state of the s			6 .						Company of the Compan			
			Charles II		101110			Altred.						

DAT	E IE	STATION	CALLED	HIS FREQ. OR DIAL	HIS SIGNALS RST	SIGNALS RST	FREQ. MC.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QSL	
151:)	PR	2-68 WAAVEX	X	7270			22	A3	180	1736.	Dod WATVEY Roll	Bu	utoc
30	pr.	TEST	X	,			7-235		110		508 2.24 Seller		
,14	34	1851	X				7.231				1.811 wrongleg sage	60	213
					WATE &	Ent.			<u> </u>				
					-								
			*										
	hare a												