Amateur Radio Station



LOG

AMERICAN RADIO RELAY LEAGUE NEWINGTON, CONNECTICUT, U.S.A.

W4DFU

19 - Sept 1981, onward -LOG FOR HF#Z TS 520 + Deutron Book No.

From Fo MAY 4 638/ To 17/1AN 182

Price \$1.75 in U.S.A.

IMPORTANT—FILL IN

OSIGNALS

A Q signal followed by a ? asks a question. A Q signal without the ? answers the question affirmatively, unless otherwise indicated.

QRA	What is the name of your station?
QRG	What's my exact frequency?
QRH	Does my frequency vary?
QRI	How is my tone? (1-3)
QRK	What is my signal intelligibility? (1-5)
QRL	Are you busy?
QRM	Is my transmission being interfered with?
QRN	Are you troubled by static?
QRO	Shall I increase transmitter power?
QRP	Shall I decrease transmitter power?
QRQ	Shall I send faster?
QRS	Shall I send slower?
QRT	Shall I stop sending?
QRU	Have you anything for me?
	(Answer in negative.)
QRV	Are you ready?
ORW	Shall I tellyou're calling him?
ORX	When will you call again?
QRZ	Who is calling me?
QSA	What is my signal strength? (1-5)
QSB	Are my signals fading?
QSD	Are my signals mutilated?
QSG	Shall I sendmessages at a time?
OSK	Can you work breakin?
OSL	Can you acknowledge receipt?
QSM	Shall I repeat the last message sent?
OSO	Can you communicate withdirect?
OSP	Will you relay to?
OSV	Shall I send a series of V's?
OSW	Will you transmit on?
OSX	Will you listen for on?
OSY	Shall I change frequency?
QSZ	Shall I send each word/group more
1000	than once? (Answer, send twice
	or)
OTA	Shall I cancel number?
OTB	Do you agree with my word count?
	(Answer negative.)
OTC	How many messages have you to send?
OTH	What is your location?
OTR	What is your time?
QTV	Shall I stand guard for you?
OTX	Will you keep your station open
VIA	for further communication with me?
	in the same and th

NOTE: QST is a general call preceding a message adressed to all amateurs and ARRL members. This is a special abbreviation adopted by ARRL and means, in effect, "CQ ARRL."

OUA Have you news of?

THE R-S-T SYSTEM

READABILITY

- 1 Unreadable.
- 2 Barely readable, occasional words distinguishable.
- 3 Readable with considerable 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 signals.
- 6 Good signals.
- 7 Moderately strong signals.
- 8 Strong signals.
- 9 Extremely strong signals.

TONE

- 1 Sixty cycle a.c. or less, very rough and broad.
- 2 Very rough a.c. very harsh and broad.
- 3 Rough a.c. tone, rectified but not filtered.
- 4 Rough note, some trace of filtering.
- 5 Filtered rectified a.c. but strongly ripple-modulated.
- 6 Filtered tone, definite trace of ripple modulation.
- 7 Near pure tone, trace of ripple modulation.
- 8 Near perfect tone, slight trace of modulation.
- 9 Perfect tone, no trace of ripple or modulation of any kind.

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. The above reporting system is used on both c.w. and voice, leaving out the "tone" report on voice.

IN AN EMERGENCY

Monitor your local emergency net frequency.

Make contact with your local EC or RO.

Take immediate steps to follow any prearranged plans.

Stay off the air unless or until you are sure you can be of assistance.

Stay off the air unless or until you are sure you can be of assistance.

In widespread emergencies, monitor W1AW for latest bulletin and news: phone on the hour, RTTY at 15 past the hour, cw on the half hour.

Publication No. 7 of the American Radio Relay League, Twenty-eighth Edition, Copyright 1977 by The American Radio Relay League, Inc., Newington, Connecticut, U.S.A. Printed in the U.S.A.

ABOUT THIS LOG

Although logging requirements have been eased in recent years, an accurate, complete and neat log book should be a matter of personal pride. It can also be a strong form of protection for you against possible claims by others of intentional interference or against troubles caused by unauthorized use of your call by "bootleggers."

A bound log is best so pages will not be lost. A log should be convenient to use. This log meets such requirements. It is designed to make it as easy as possible for you to comply legally with FCC requirements. This becomes a written diary of your amateur operation and should include everything that will be of interest to you in years to come, of which the required entries are just a small part. Log-keeping has room for display of much individuality and originality, just as do QSL cards. FCC requires you to retain your log for only a year, but most amateurs retain theirs indefinitely because your log reflects your personality.

STARTING THE LOG

In starting this log, first fill in and sign the box on the opposite page (inside cover). Show the name of the operator, the kind of time, and the station call. For a visiting or relief operator the signature can be entered in the OTHER DATA column, together with the time that such operator takes over the station. It is also required by the FCC's regulations that you must record the names of all third parties involved and a brief description of the content of the communication in which they were involved. Copy of a formal message would also comply.

The initial entry on opening the station is usually the DATE, recorded in the first (left-hand) column. The rest of the line may be left blank if there are no changes indicated. The left-hand column will thenceforth (until the date changes) show the TIME of each transmission. Thus, each day's activity is separated by a single line.

The second column for the STATION CALLED will have an entry whenever you call an individual station or net or call CQ. An X, or your own call, will then go in the third column. If someone calls you after a CQ, a line following the CQ entry can have an X in the STATION CALLED column and the calling station in the STATION CALLING column; or, if you prefer, you can make the entire entry on one line by simply indicating an X in column 2 and the calling station in column 3, just as you would if someone called you after you finished a QSO. If desired, this log can also be used to record "heard" calls with called and calling stations entered appropriately in the second and third columns respectively; in this case, of course, the X indicating your own call would not be used.

ENTERING OTHER INFORMATION

DATE, TIME OF TRANSMISSION and CALL should be "must" entries. HIS SIGNALS RST and MY SIGNALS RST often are desired information. The five columns at the right of the double line are grouped to show together all information about the station for which this log is kept.

FREQ. It is simplest to note the frequency used in MHz. 3.5, 7, 144, etc., as the case may be. Actual frequency may be entered if desired. An example of such an entry might be 3.825 or 14.013. All entries in the FREQ., EMISSION TYPE, and POWER INPUT WATTS columns cover all transmissions logged by you until a change in one or more of these items is indicated.

EMISSION TYPE, a statement of the type of emission may be accomplished by entries that follow the pattern of Section 97.61 of our FCC regulations. It is suggested that entries be made most simple as follows:

A0: Steady, unmodulated, pure carrier.

A1: Telegraphy on pure continuous wave.

A2: Amplitude tone-modulated telegraphy.

A3: Amplitude-modulated telephony.

A3A: SSB reduced carrier.

A3J: SSB suppressed carrier.

A4: Facsimile.

A5: Television.

FI: Frequency-shift keying (fsk).

F2: Audio-frequency-shift keying (afsk).

F3: Frequency or phase modulated telephony.

N.F.M.: Narrow band fm (phone unless tone-modulated telegraphy is indicated).

P: Pulse

POWER INPUT WATTS refers to the input power to the final amplifier stage (plate voltage times milliamperes divided by 1000).

TIME OF ENDING QSO, the last column before OTHER DATA is used to show the full period during which your communication took place. An entry should be made in this column for each station contacted, recording the time of signing off with that station.

The blank back of each log page is customarily used by operators for recording transmitter adjustments, data from antenna experiments, major station changes and other "diary" information.

ITU Phonetic Alphabet

Word list adopted by the International Telecommunication Union

•	ALFA
	BRAVO
	CHAPITE
Č	
D	
E	
F	
G	
H	HOTEL
	INDIA
J	JULIETT
K	KILO
L	LIMA
M	MIKE
N	NOVEMBER
0	OSCAR
P	PAPA
ā	QUEBEC
À	ROMEO
	SIERRA
ì	TANGO
Ī	UNIFORM
Ĭ	VICTOR
W	WHISKEY
7	ζ Χ-RA Υ
ï	YANKEE
7	ZULU
-	

		CALLED	HIS	МУ		EMIS-	POWER	TIME OF			۰	SLs
DATE	CALLED	CALLED	RST	SIGNAL RST	PREQ	SION	WATTS	QSO QSO	ATAD REMTO	MARE	8	
3/16												Г
2300	KIEIR	4	-	<u>.</u>	3.6	AI	100	2320	ONI CN. RCV 3			
2330	FIMA	×	59	42	14.2	ASJ			BOX 459, GR.CAYMAN	JOE	V	
2345	WASBWY	2	59	59				2359		MIKE	L	$oxed{oxed}$
	WILT	<u> </u>	59	59		<u> </u>		0005		4AMAR		
3/17			<u> </u>			<u> </u>					_	L
0015	HC5EE	Х	599	599	14	A1	500	0016	VIA VASTDY		~	Ш
0030	NGSF	Х	569	529		ļ		0055		174 574		Ш
	WIRYY	x		-	3.6	+			ONI 1RN SENT 3			Ш
0/30	<u> </u>	MAGOH	509	569	14	A1	500	0/39	NUYOSIBTRSK	VLADIS	V	

OTHER DATA and sent-received columns for QSLs are provided at the right. The location (QTH) of stations worked can be recorded in this column. Normally this column is available to record "handle," remarks exchanged, traffic information, beam headings, interference, or test results, if desired. Note: Whenever any of the information recorded with your signature in the front of this book changes, it should be recorded at the proper place in the logging pages, with a clear indication showing how many entries it covers.

	TIME	CONVE	RSION C	HART	
UTC	EDT/AST	CDT/EST	MDT/CST	PDT/MST	PST
0000	2000	1900	1800	1700	1600
0100	2100	2000	1900	1800	1700
0200	2200	2100	2000	1900	1800
0300	2300	2200	2100	2000	1900
0400	• 0000	2300	2200	2100	2000
0500	0100	0000 *	2300	2200	2100
0600	0200	0100	0000*	2300	2200
0700	0300	0200	0100	0000*	2300
0800	0400	0300	0200	0100	0000
0900	0500	0400	0300	0200	0100
1000	0600	0500	0400	0300	0200
1100	0700	0600	0500	0400	0300
1200	0800	0700	0600	0500	0400
1300	0900	0800	0700	0600	0500
1400	1000	0900	0800	0700	0600
1500	1100	1000	0900	0800	0700
1600	1200	1100	1000	0900	0800
1700	1300	1200	1100	1000	0900
1800	1400	1300	1200	1100	1000
1900	1500	1400	1300	1200	1100
2000	1600	1500	1400	1300	1200
2100	1700	1600	1500	1400	1300
2200	1800	1700	1600	1500	1400
2300	1900	1800	1700	1600	1500
2400*	2000	1900	1800	1700	1600

UTC is the time at the zero or reference meridian. Time changes one hour with each change of 15° in longitude. The five time zones in the U.S. proper and Canada roughly follow these lines.

*0000 and 2400 are interchangeable. 2400 is associated with the date of the day ending, 0000 with the day just starting.

Whenever any calls are made, an entry should be shown in the column on the extreme left. Subsequent entries are not required during several sequences of transmissions with the same station. If a station does not answer a call there will be no entry in the TIME OF ENDING QSO column.

Regarding message traffic: the FCC requires that the amateur's log contain a notation of messages sent or received, including names of all third parties, and a brief description of the traffic content. There is no requirement that a copy of the message be retained, but doing so is one way of satisfying the FCC requirement. This particular entry may be in a form other than written, provided that it can be readily transcribed into written form if necessary.

Bound into this Logbook is the latest printing of the ARRL DXCC List, the "official" guide to the popular DXCC Award. If an unusual prefix shows up on the bands check this list first. If a prefix is very new you may not find it on the DXCC list. In that event look at the International Prefix List, inner back cover.

A copy of ARRL CD Form 3 has been included for keeping track of originated message numbers and for reference to precedences, handling instructions and numbered message texts. Additional copies are available free on request. On the inside covers and introductory page of this log you will find tabulations of the Q Code, international prefixes, ITU Phonetic Alphabet and signal-reporting scales for your convenience.

Snappy clean-cut amateur operating is most worthwhile. A few operating periods given up to study of standard operating procedures will pay rich dividends in the satisfaction that comes as you establish a reputation for proficiency and better-than-average operating ability.

Courtesy and sportsmanship are assets in radio operating as in every human activity. Frequency observance is of tremendous importance. Checking frequency often is especially important. Keep within proper amateur frequency bands and segments at all times. Have fun, promote fraternalism, lend part of your time to useful objectives in operation that will add to the record of amateur training or public service. Accept constructive appointments that build an organized amateur radio!

Stonge Hart, WINIM

ARRL Communications Manager

Additional copies of this log can be purchased at your dealer or direct from ARRL, Newington, Connecticut 06111, at \$1.75 each postpaid in the U.S.A., \$2.00 elsewhere. We also publish a Minilog, 4 X 6 inches, more convenient for portable and mobile stations, at 75 cents postpaid in the U.S.A., \$1.00 elsewhere, our Publication No. 17.

	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	os s	SLs R
	5 <u>4</u> 81 1900	WAYOLG	X	59	59	7275 KC	A3A	KW	2000	Nigel PICARDS KBYF			
	513/8/23	9 CB	X	_	_	7015	Al	KW	2327	no onçue Any AA?	FL		
4	18302	URZRWA	*	59	59	Pt-238	135	*M	0301	Bruno WA	9YNE	V	
54/0	1350	TUNE	1	1	1	14 250	AL	/W	135	DUMMY LOAD WBYS	JQ		
	1406	W4RTP	X	59	59	14265	ASJ	Ku	1418	HARRY COLD SPRINGS, COLO!	45JQ		
515	0137	UD6.DFO	×	59	59	14.208	ABJ	KW	0138	FILEX (cracked East oust pikup) WAS	BINKE	~	
	0149	m1C v	×	59	59	H. 214	135	KW	250	OSL DIRECT CUA	SYNE	V	
,	0155	UFSCA	×	53	59	14.227	(3)	KW	037	ELANHA WA	3VVK	~	
5/6	0104	SP3KKY	X	449	579	7.01	A1	KK		Henry - Soyn - Polon	A	Lou	FL
	0115	HB9ZE	X	589	599	7,008		1	0017	Suitzerland	Son 7	M	
	0231	HAZCUH	×	-		21.160	Al	160	0231	No ANSWER			
	03152	4C4PAA	X	597	59+		ASI	244	05/02		N Pa	R	2
5/8	1339	UABAJA	×	5)	594	21.790	035	tw	1342	MUSCOW - STAN WAS		V	
	1400	STRING	X	57	59	14.213	D3D	KW	1401	OSL JH3DPB SOSE CASS	SINE	i	X
518	2248	TUNE	*			3875	AI	IKU	229	Thomas L. D.	ower	n	4
	2253	WDACQY	×	59	58	3.880	A3J	30 V	0042	WAA	um	7	
	2311	WAAYEH	*	59	59	3.880	AST	2KW	233/		-		_
	2323	WDAROD		56	58	3 880	A30	2KW	9142				_
5/9	0050	3905 Century	Club Prenet			3,904	A30	2KU	0100		-		
	0100	3,905 Centu	ry Olub Net			3.903	AST	2Ku	0318	KC4CZ NCS	-		_
	0134	WIWHL	*	59	58	3.903	A38	2KW	0134	CT	-	×	_
	0/35	WALROI	×	59	59	3.903	A3J	2KW		ME	-	×	
	0141	WAZZYM	×	59	59	3.903	ASJ	2KW		NY	-	7	-
	0142	WZFFB		59	59	3,903	A3T		0142			X	
	0144	KB3LR	×	59	59	3.903			0144			X	_
	0145		X	59	59	3.903			0145	MY		X	
	0158	WB3LKM	X	59	59	3.903			0/58	PA			
		WB1FAK/1	×	44	59	3.903	AST	1	0159	,		7	_
	0200	KAABHL	×	59	59	3.903	A30	2KW	0200	TN	/	~	

	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	os s	SLs
9	9201	KC4IF	×	59	59	3.903	ABO	2 KW	\$241	NC		X	
	0008	W8SKD	×	5/5	5/7	3.903	AST	2 KW	\$298	W.V.		X	
	924	K9 HVS	×	5/5	5/7	3,903	A30	2KW	4211	11		×	
	02/3	KC4CZ	×	5/9	5/9	3.903	ABT	2KW	0213	56		X	
	0214	WB3GWA	×	5/9	5/9	3.903	ABJ	2KW	0214	?		X	
	0214	WABZMY	×	99	5/9	3.903	AST	2KW	\$214	MY		×	
	0231	AE9X	×	515	5/9	3.903	A3T	246	0231	144		X	
	0231	KB9FA	×	3/3	5/7	3.903	A3J	2KW	Ø231	WIS		X	
	0236	KAIAYC	~	5/7	518	3,903	ASJ	2KW	0236			X	
	\$237	WIKVM	×	519	5/9	3,903	A35.	2KW	0237			X	
	0241	WAZNCK	×	5/9	5/9	3,903	ASJ	2KW	\$241	NY		X	
	Ø242	N2 ARG	~	519	5/8	3.903	A3J	2KW	0242	NY		×	
	0253	NM4B	*	5/9	5/9	3.903	ABJ	2KW	Ø253	AL WAGE	Int	X	
	0303	KITEQ	*	5/8	5/9	3,903	ASJ		@3#3		Wers &	X	
9	0342 3	EFBAK	_	59	59	19.2R	パブ	ZIN	0343	95- 9D9CR WX	19/NE	,	
	1637	TYGER	×	59	59	28.500	A35		1.632		~ DaaR	X	
	1639	ZZZAAR	X	59	59	28,587	A35	shh	~	15			
	1643	6WSIT	t	59	59	28 5 52	M3 J	- Kon	_	46		V	-
	1644	TYA11	X	59	59	28,575	AST	244	_	Benin Lig ONSNT Bu	11	X	
-	1651	J88 AN	*	59	59	28,605	A35	shw		Foxe will UPISA C		X	
	1783	TUZJQ	Y	59	59*10	29.618	ABT	244		Christian Abidian Ost via	61 JB VI	5/8	
Ī	17/2	PYSEMM	×	59	59	29.585	1235	dan	_	£	vory compa		
	182).	3B8AE/3	BY X	57	58	21.285	DSJ	KW		#7 NAPIER BEODIN ST. BEAM BOSSIN	MAMR	rhur	3
,	1931	DUGBG	×	57	59	14.210	DECL	KW		50 W	ASYN	-i	
10	0015	MB9BUNI	X	59	59	14.201	03)	KW		3/2 E. Sermany W.	BYNE	-	
	0017	Y21YK	×	59	39	and the same of th	めろブ	XW		3/2 E. Sermany W.	BYNE	~	
(0024	UGGAI.	×	59	59	14.205	137	KW		at s ws	3446	~	
	0111	UPSMAF	X	59	59	19,227	MJ	su		059		~	
	0144	UK9CCE	X	59	54	14.200	23	tu		159		1	

	DATE	STATION CALLED	CALLED	HIS SIGNAL	MY SIGNAL	FREQ.	EMIS- SION	POWER INPUT WATTS	TIME OF ENDING	OTHER DATA	QS	Ls
	TIME	CALLED	ВУ	RST	RST		TYPE	WATTS	QSO	NAME	s	R
5/10	0214	UK7PAL	×	59	59	21.282	03)	KW		057 Kazakh WADINE	L	
	0309	TM 255	X	59	59	14.203	135	KW		956 VIA KNYKOW BILL WASYNE	i	
	1124	OA85/9V	×	57	59	28,550	BI	tu	1729	Al Pary WADYNE	8	
	1738	HIBNO	X	55	57	28,520	135	KW		Jean P.O. Box 3024 Datar WASK	WE	
	1800	CTI KN		57	59	21.280	BJ	KW	1812	lony Porto, N. Portugal WADYNE	-	
	1821	GM4827V	×	59	59458	21.310	B	KW	1824	John may Glasghw WADYNE	レ	
,	1847	9W48KG	X	59	57	21.374	AST	tu	1	Steve WAPYNE	V	
5/11	1050	YBBG	X	58	58	H.235	A37	XW	1857	Bill Box 546, Port Vila, VANUATU, SWA !	WA	3MZ
-1	1125	YBPPG	X	59	59	14 222	KBJ	TW	1199	De Cupayne	1	
5/12	2054	AAAAFL/A	×	/	/	4012	AS	1800	2100	the thirty than the same of th		
	2250	TU2 \$15	X	59	59	21.305	DSJ	to	2252	PERU OSL VIN DJ9KDI	1	<u>. /</u>
	2245	TUZJD,	×	59	59	21.305	A3J	/	2257		4	A
,	2320	DAIBH/LE	$\not p \times$	59	59+1	14.25	1330	KW	2325	smike	is	7
5/13	0124	VR6TC	×	59	58	21.353	DJ	KW	0125	Tom ask WGHX		XX
	1120	VK9NS	×	59	59	14,220	ASJ	ITW	1125	Jim PO. BOX 103 Novfolk FS.	1	X
5/14	0140	WD5ZMW	WALUXN	59	59	14.285	AZJ	Ka	0150	BOB Crosby, TEXAS.	_	
	0157	KALARL	X	1	1	14.325	A3)	LW	0205	DAVE NEBEDFORD, MASS	_	
	0714	63BRU	×	57	51	14.345	A3J	KW	0218	MAX ENGLAND	_	_
	0229	OA4CN	X	59	59	21.385	AZJ	KW			-	
	0306	KC4DD	8	51	59	14.315	AST	KW	0318			_
	0318	LASAPN	X						+	26 one Tampe, TEXAS.	_	_
	4 8	WOBACI	X	-1			•		V	Stanter Pasadina, Ca.	+	_
		WORNH/6					1		0350	3 LOREN Palm springs, (a.	_	_
5/14	27185	AAA4FL/B	AAVYEB	-	-	4035	A35			Dong Rehmon WOHLE	u	
	2309	Tome	X .	59	-	21,040	AI		2400			_
51	2318	X	CM4LCM	59	59	21.030	AL		2330	1	-	_
5/15	2250	June				3.878	AI	1 Ku	2251	, ;	-	_
	2253	WDACQY	×			3881			2 332			
Į	2253	WDAROD	×			3.881	A30	2KW	2332	1 4		

white offer my I am sold fine los sind by the bose hos sind by the bose sind by the bose of the bose of the sind by the sold beared better still beared better the sold beared better sold beared better the sold beared beared better the sold beared be

	DATE TIME	STATION	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	s	QSL
1	2334	NFPN	×			3,951	A35	2KW	2352			+
	2354	WDACQY	×	59	59	3.881			004	Thomas L. Bowery	X	1
	2354	WD4ROD	~	59	59	3.881	AST	2KW	10021	WAYUMT	-	+
		3905 PreNet			5	3.904	A3J	2166	0 100			1
\vdash	0135	WAGWMEL	*			14.303	A30	2KG	0/38			
	0143	CQ				7.197	A35					
	0150	CQ				7, 248	A35	DKa	0/52			
	0152	WA4GZK	*	5/915	5/91	57.227	A3J	2Ka	0202	- Bill, Near Atlanta		1
	0202		*	5/9-20	95/9+2	7.227	A30	2 KG	0206	Tennessee		
	0208	CQ	X			7.260	ABJ	2KW	0209			
	0211	CQ	X			7 190	AST	2KW	1212	<u> </u>		
7	1400	Contest	X			14.3	135	244	1900	FLD 950 party WOV uggson	4	
_	2000	VE340Y	J.	577	5 79	21.061	12.1	180cm	2024	BOR PAR WAR.		
	1900	TUNE		/		9,012	AT	INW	1905	Annymas BAVGFEN	1	1
	1905	AAAGELIG	AAV4FE			9012412	AZ	IKW	2000	" " " " " " " " " " " " " " " " " " "	18.	
1	1900	AAAAFL/G	AAVAFE			4012 KHZ	A3	IKW	2000	(('c))	J	
	0349	Time	~			14.373	BI	14n	0350	NOLCL DEPR		
	04002	VICYADA	X	-59	57	14,322	P37	24u	०६म्	CTOS!! DER		1
0	1127	VS5TX	X	57	59	A.250	邓丁	2KW	1129		1h	DA
0	1149	9VIUR	X	55	54	11.200	DSJ.	2KW	1152	OSL VIA KSBLV	Cus	Nº
	0207	F9LX	Ý.	569	589	7.014	AL	ZKW	3212	LIKE FRANCE JEAN 1	1	12
1	OZZE	KB4TB	X	51	-	28.59	A3A	200		JACK - ALABAMA Congret	to le	1
	0234	X	VK3VMN/mdil	41		28.59	A31	200	0237	Doug - 5. of Victoria, Any	1/	77
	0231	×	VKSWH	55	54	28.59	10	1	10242	Bill Di Advide Paul men	1	w
1	0329	UAGCES		549	569	21.031	1	200	0242	URAL; ENGENE (BURG) WB	20	1
	0350	JAØDAI	X	549	559	21.031	4(200	0356	WATT , RISGATA CITY (?) (BUTO) . W	B6	EX
4)	1340	AHZF	X	59	59	19.220	035	\$W	1341	9SL WATENS (GMAM) Bill O	ist	24
	2301	WATROD	X		1	3.880	AST	ZKW	2328	Thomas L. Bower D		
1	2503	WD4 COY	\times	1		3.880	450	2KW	2328			

Jun 03.52

	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	S	ISLs R
-	2330	NFPN				3951	ASJ	2KW	2349	NCS WOHS Thomas of Brewer		K
-	2338	WHAHI	¥			3933	AST	2KW	2344	NCS WD HAS NO POWER - ONE WAY DETINED TO VET ME 30 Party to 372-2238 - ROVP to Vet Me	de	300
-	2351	WDAROD	×			3.880	A-30	2KW	0051	,	com	me
	2351	WD4CQY	*			3.880	130	JKW	0111	Power dropped to 200 W/A GG 51 WA4 UMT		
	0124	CQ	*			14.291	ASJ		0/27	No response		
	\$157	ca	×			7.209	A35	200W	0200			
	0202	ca	~			7.249	A30	2.00w	\$204	<u> </u>		
	0210	Central Gulf Coast H	versione Net (TEX)		3,935	A3T	2KW	0224	KBSNX NCS		
		South West Traff				3.935	ABJ	2KW	0251	1		
	0235	N5B×Q	×			3,95¢	A37	2KW	0246	3rd Party outgoing - No Answer - WA	Z. R.	M
r	2254	WD4CQY		5/9		3.884	ASJ	2004	2329	2320 up to 2 kW due to har aRN		
	2330	NEPN	×			3 951	A3J	2000	2348	NCS WBGPGB		
-	2334	WAAHI	×			3.943	A30	2000	2339	Informal/No traffic		
r	2349	WIACQY				3.880	A30		100 Z		Da	JA
-	0410	Tuned	X			3.871	Al	2000	0410	Tuned via Dummy and On Air WB4GTZ		
-	0503	WALIS	X			3.875	A3J	2000	0521	San (Tanpa) WB4GTZ		
t	2135	tune.	*			28.030	Al					1
1	215	VKZBAW	X	56	5-5/6	28,560	A35	200	2206	dummy thloDxy WB6ZE 33°21's, 145°42'W WILE; hackland River = HILL-STON. WB6ZE	X	
+	2215	Tune	Y		549	21.045	A.I	200	2215	Peul3. In- WB62E		
1	2217	ØA4DW	*	285	589	21.027	AI	200	2221	LIMA; DOUG / MGR NYDW WBGZE	8	X
	2225	PY1EHN	×	569	559	21.036	Αι	200	2230	RIO ; LUIZ / UKG buro. WB6ZE		
Г	2230	*	PYZAVFZ							NG ORM WB628	50	
г	2235	20-	×			21.032	41	200		NET WBERE	C	
	1238	CQ-	1			21.040	AI	200		WB67E	C	
Ī	2247	Tune				14.035	AL	200	2247	listening. WB67	EC,	
5		SV1 JG/5	Y	59	59		A35		0340	Dodecanose WATER	X	X
-	1146		X	56	56		230			25L W3LINK -RICK-WADYNE		X
2	1800	K8CW/NP2	X	57	59	21.280	035	KW	1801	VIRGIN ISLANDS WADKIE	/	
1	1000	5NØ KMY		59	59	21 277	13-1	+IN/	1814	OSL JIIMI -Hiro- WADINE	11	

	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER D	АТА	QS	Ls
			Usania.			01 007		- 7			NAME	S	R
510	1841	UKO CBZ	×	59	02	21.297	037	KW	1843	Alex	WARKE	V	
510	POI	HS1AMM	X	59	5	21.282	030	EW	B)7	Dave ask VE3			X
47	D13	HKP 33	FBF X	55)+	57	21.232	85	m	1913	Nel	SWERW		
5/14	2323	WDAROD	× .	-		3.885	A35	200 W	2327		9.		
	2323	WDACQY	7			3.880	AST	2000	2327				_
	2331	NFPN	×			3.950	AST.	2000	2352	NCS NABZH			
	2355	WDAROD	×			3 880	ASJ	200W	0025				
	2355	WDCQY			1	3.880	AST	200W	0050		1/2 / 2	_	
7/2	0058	WBSGLV	X			28,795	ASJ	2006	0058	No Response	Thomas J. Bawen 18		
5/31	0951	KHGXX	X	599	599	7.012	Al	KW	0952	7407 (ca w	(00) fr.	1	JAYF.
	0958	HHZVP		599	599	3.505	A	7000	0959	(007)	100	1/	
	0959	KSIV/CGF	X	599	599	3.51	A	2000		079 (003)		/	
	1200-1300	Various/	×	0.1		28.5	A3A	Lu		10 confret	MAYA		
	1319	256 AYF/	bile X	2X1		28.6		1		too weak	0/		
	132	2565X	X	54	57	28,595	1	/		Johanesburg S	- A-GRICE-DAVE	K	
	1324	ZSG RW/ma	bile X	2X/	•	- 11		N		Devide 45.	Africa.		
	1330	254 MZ	X,	55	57	1				ED HARROSMIT	1) S. AtRICA	X	
	1340	575ZR	X	53	55	28,603					ADRITANTY	X	
	1346	X	9JZW5	42	56	28.596				BILL - ZAMBIA	ast VIA WY	X	
	0220	Tuned	X	_		a1.a65	AI		0221	(Tuned via Bean)	(KBAF) WBAGD	0.00	
	0221	Tuned	X	_	-	28.510	AL	200W	0224	IT. A LINE ROLL	(KB4F) WB4GZ		
5/10	1900	WAAQLG	X	59	59	7.275	A3J	2 KW	2000	-late entry- -late entry- -late entry-	KB4 F(WB46P)		
5/17	1900	WAAGLG	X	59	59	7.275	A3J	THE	2000	-late entry-	KB4F(WB4612)		
5124	1900	WAAQLG	X	59	59	7,275	AJJ	alt.	2000	-late entry-	KB4F(WB46D)		
5/31	1900	WAAQLG	X	59	59	1.00	/ IO V	\alpha UUVV		I a ie colliv	KB4 F(WRAGT)		
6/1	0411	Tuned	X	-	-	3.870	A3J	akw	0414	Tuned via Dipole	WB4GTZ		
0/1	2068	Time	*	_	_	14.050	41	14h	2009	,	DIOR		
	2040	F3WW	7	757	_	14.052	AI	IKN	2041	Bad GRM	1		
6/2	0258		X	59	59	14.205	135	KW	0253	Dominea - Clayt.	on- CUASYNEC	Y	
2 0 0										P. U. DUX 585	2 I Res		

for Equit 0651 emings mit Dense lost, In WB2 CFS

613 203 ZM7JSL X 59 59 14.201 BJ KW1204 Jim - 95L VK9NS- WA9KNE 614 0333 J28AZL X 59 59 14.205 185 KW0834 Peter Box 336 Naples, I. WA9YNE 614 048 Y89 ZL X 57 55HD 14210 185 KW0932 Frank Diresden WA9YNE 614 0306 Tuned X - 3.860 A1 2KW 0309 Tuned via Dunnya Dipole WB4GTZ 615 0347 W4JEY X 5-9 5-9 3.865 A3J DKW0605 WB4GTZ	QS	SLs	Æ
1134 CB X S95 S99 14.031 A1 180 NR WB628C (12 1610 256AN X 55 56 28.59 n3 KW 650 NEW GERMAN BELL (12 1635 ZS5 BK X 57 S9 23.59B5) KW 650 NEW GERMAN BELL (12 1650 ZS6KQ X 53 S9 23 S9B5) KW 650 NEW GERMAN BELL (13 0150 HC1HV X 55 55 2/27 N3 KW 0/52 Ecunder My AAYFL (206 WHOFCMAX 55 58 2/28 V 0268 CAMS SCALL GERMAN (207 X M3CDD 55 2/128 V 0268 CAMS SCALL GERMAN (215 X W3NF2 59 59 2/265 Phil SAN Diego CA (23 1/02 JA3PFZ X 55 59 1/205 BB KW 1204 JAN Diego CA (24 2333 J28AZ X 55 59 1/206 BB KW 1204 JAN DIEgo CA (24 2333 J28AZ X 55 59 1/206 BB KW 1204 JAN DIEgo CA (25 207 JS X 59 59 1/206 BB KW 1204 JAN DIEgo CA (26 207 JA3PFZ X 55 59 1/206 BB KW 1204 JAN DIEgo CA (27 207 JA3PFZ X 55 59 1/206 BB KW 1204 JAN DIEgo CA (28 207 JS X 59 59 1/206 BB KW 1204 JAN DIEgo CA (29 207 JS X 59 59 1/206 BB KW 1204 JAN DIEgo CA (29 207 JS X 59 59 1/206 BB KW 1204 JAN DIEgo CA (29 207 JS X 59 59 1/206 BB KW 1204 JAN DIEgo CA (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo CA (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo CA (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JA3PFZ X 59 59 1/206 BB KW 1204 JAN DIEgo WB4GTZ (20 207 JAN DIEGO W	s	В	3
1134 Ca	X	4	
6/1 16/0 256AN x 55 56 28.59 ns kw 1627 Ken - HAlfung house - S Africa 12 1635 ZS5 BK x 57 59 28.59 BS) KW 1650 New Germany Bill (C) 1650 ZS6KQ x 53 S9 23.59 BS) KW 1650 New Germany Bill (C) 1650 ZS6KQ x 53 S9 23.59 BS) KW 1659 Juhanish Frica 1650 ZS6KQ x 53 S9 23.59 BS) KW 1659 Juhanish Frica 1650 ZS6KQ x 53 S9 23.59 BS) KW 0/52 Econder fry AMYFL Code 1650 ZS6KQ x 53 S9 21.28 V D D D D D D D D D D D D D D D D D D		-	_
12 1635 ZS5 BK × 57 59 23.59 BD KW 650 New Germany Bill (1) 1650 ZS6KQ × 53 59 29.59 BD KW 1659 Johans Den Since S	1	h	0
6/1 1650 ZSGKQ X 53 59 23 SD B3J 5N 1659 Johnson Since	#	1	A
0150 HCIHN X \$\$\frac{15}{5} \frac{5}{2} \frac{1}{27} \text{13} \text{VW 015} \text{Ecunder } \text{My AAYFL Goods } \text{0206 } \text{UFCMAR } \text{55} \text{35} \text{21.28} \text{0208 } \text{Canns} \text{Sond Location } \text{Condom } \text{0215 } \text{0215 } \text{0215 } \qu	X 50	A	27
0206 WHOTENAR X 55 55 21,28 V 0208 CAMPS , Soult George 6210 X M3CDD 55 21,265 V 0215 Bill - Philadelphia, PA. 0215 X W3NPT 59 59t V V HARRY - Pittsburg Pa. 0212 KNGR X 59 59 21.265 Phil - SAN Diego, Ca. 6/3 1102 JA3PFZ X 55 59 14.215 AST KN 1106 DOC -near OSAKCT WANNE 6/4 2333 J28AZ X 59 59 14.201 BD KM0834 PUTEY BOX 336 Naples, I. WA9TNS 6/4 2428 Y89ZL X 57 5H0 14210 BD KM0834 PUTEY BOX 336 Naples, I. WA9TNS 6/4 2428 Y89ZL X 57 5H0 14210 BD KM0834 PUTEY BOX 336 Naples, I. WA9TNS 6/4 0306 Tuned X - 3.860 A1 2KW 0309 Tuned via Dunny & Dipole W84GTZ 6/5 0347 W4JEY X 5-9 S-9 3.865 ASJ DKW0605 W84GTZ 6/5 1428 Tuned X 8 - 21.330 A1 KW1430 Tuned via Beam W84GTZ 6/5 1428 Tuned X 8 - 21.030 A1 180 1640 SWR BAO ON BEAM W849TE 6/5 1640 TUNED X - 21.030 A1 180 1640 SWR BAO ON BEAM W849TE	1	1	2
0206 W 1964A X 53 33 21,26 V 0200 CAMS , GORD COCOMO 6210 X M3CDD 55 21,265 V 0215 Bill - Philadelphia, PA. 0215 X W 3NPC 59 59 V V HATERY - Pittsburg Pa V 0222 KNGR X 59 59 21.265 Phil - SAN Diego Ca 6/3 1/02 JABPEZ X 59 59 14.215 AST KNN 1/06 DOC -near Staker WANNE 6/4 DASS JZBAZ X 59 59 14.201 BS KW 1204 OFF - QSC VK9NS - WANNE 6/4 DASS JZBAZ X 59 59 14.205 ASD KW 0334 Peter Box 336 Maple, I. WANNE 6/4 DASS YB9 ZL X 57 SHO 14210 BS KW 0432 Frank Diesden (WANNE 6/4 0306 Tuned X - 3.860 AT XW 0309 Tuned via Dunny & Dipole WB46TZ 6/5 1428 Tuned X 5-9 5-9 3.865 ASJ 2KW 0605 WB46TZ 6/5 1428 Tuned X 8 - 21.330 AT KW 1430 Tuned via Beam WB46TZ 6/5 1640 TUNED X - 21.030 AT 180 1640 SWR BAD ON BEAM WB46TZ 6/5 1647 TUNED X - 14030 AT 180 1640 SWR BAD ON BEAM WB46TZ	1	1	
0215 X W3NPT 59 59 Y 1 HATERY - PITTS BURG PA 1022 KNGR X 59 59 21.265 Phil - SANDIEGO, Ca 1040 MG 1002 JA3PFZ X 50 50 14.215 AST KIN 1106 DOC -near ORAKUT WADNES (A) 203 ZM7JS X 50 50 14.201 BD KM1204 JTM - 95L VK9NS - WADNES (A) 2033 J28AZ X 50 59 14.205 ASD KM0834 PTER BOX 336 Mapley, I. WADTINS (A) 2428 Y80 ZL X 57 50H0 14.210 BD KM0932 Frank Director (WADYNE 6) 4 0306 Tuned X - 3.860 A1 2KM 0309 Tuned via Dummy & Dipole WB4GTZ 65 0347 W4JEY X 5-9 5-9 3.865 ASJ DKW0605 WB4GTZ 65 1428 Tuned X 84 - 21.330 A1 KM1430 Tuned via Beam WB4GTZ 65 1640 TUNED X - 21.030 A1 KM1430 Tuned via Beam WB4GTZ 65 1640 TUNED X - 21.030 A1 KM1430 Tuned via Beam WB4GTZ	A	2	4
0222 KNGR X 59 59 21.265 6/3 1/02 JA3PFZ X 59 59 14.215 AST KN 1/06 DOC -near ORAKA- WADING 6/3 203 ZM7JS- X 59 59 14.201 BD KW 1204 J.m - 95L VK9NS - WADING 6/4 0383 J28AZ X 59 59 14.205 ABJ KW 0334 PETER BOX 336 Maple, I. WADING 6/4 0428 Y89 ZL X 57 5H0 14210 BD KW 0432 Frank Dresden (WADINE 6/4 0306 Tuned X - 3.860 A1 2KW 0309 Tuned via Dumny & Dipole WB4GTZ 6/4 0347 W4JEY X 5-9 5-9 3.865 A3J DKW 0605 WB4GTZ 6/5 1640 TUNED X - 21.030 A1 KW 1430 Tuned via Beam WB4GTZ 6/5 1640 TUNED X - 21.030 A1 180 1640 SWR BAD ON BEAM WB4GTZ		-	_
6/3 1102 JABPEZ X 59 59 14.215 ABT KIN 1106 DOC -near OBAKA- WAYING 6/3 203 ZM7JSL X 59 59 14.201 BB KW1204 OFM - QSL VK9NS- WAYING 6/4 2333 J28AZ, X 59 59 14.205 ABJ KW0834 Peter Box 336 Naples, I. WAYING 6/4 2428 Y89 ZL X 57 52H0 14210 BB KW0932 Frank Diresden WAYING 6/4 0306 Tuned X - 3.860 A1 2KW0309 Tuned via Dummy & Dipole W84GTZ 6/5 0347 W4JEY X 5-9 5-9 3.865 ABJ DKW0605 W84GTZ 6/5 1428 Tuned X 8 21.330 A1 KW1430 Tuned via Beam W84GTZ 6/5 1640 TUNED X - 21.030 A1 180 1640 SWR BAD ON BEAM W84YFF 6/5 1647 TUNED X - 14230 A1 180 1647 "NOTASBADI "142RE"		-	_
613 203 2m7JS, X 59 59 14.201 BD KW1204 O,m - QSL VK9NS- WAGYNE (14-0333 J28AZ, X 59 59 14.205 135) KW0834 Peter Box 336 Napley, I. WAGYNE 614-0428 Y89 ZL X 57 50HD 14.210 BD KW0932 Frank Dresden (WAGYNE 614-0306 Tuned X - 3.860 A1 2KW0309 Tuned via Dunny & Dipole WB4GTZ 615-0347 W4JEY X 5-9 5-9 3.865 A3J 2KW0605 WB4GTZ 615-1648 Tuned X 2 - 21.330 A1 KW1430 Tuned via Beam WB4GTZ 615-1640 TUNED X - 21.030 A1 180 1640 SWB BAD ON BEAM WB4GTZ 615-1647 TUNED X - 14030 A1 180 1647 "NOTAS BAD! "HERE"			4
(14-0333) J28AZ, x 59 59 14.205 135 KW0334 Peter Box 336 Napley, I. WAYINE 6/4-0428 Y89 ZL x 57 50HD 14.210 BD KW0432 Frank Dresden WAYINE 6/4-0306 Tuned X - 3.860 A1 2KW 0309 Tuned via Dunny & Dipole WB4GTZ 6/5-0347 W4JEY X 5-9 5-9 3.865 A3J DKW0605 WB4GTZ 6/5-1640 TUNED X 9-1-030 A1 KW1430 Tuned via Beam WB4GTZ 6/5-1640 TUNED X - 21.030 A1 180 1640 SWB BAD ON BEAM WB49TE 6/5-1649 TUNED X - 14030 A1 180 1640 SWB BAD ON BEAM WB49TE	- /	-	4
6/4 0333 J28AZ, x 59 69 14:205 430 KW 035 T PETER BOX 336 Neples, I. WAYINE, 6/4 0306 Tuned X - 3.860 AI 2KW 0309 Tuned via Dumny & Dipole WB4GTZ 6/4 0347 W4JEY X 5-9 5-9 3.865 A3J DKW 0605 WB4GTZ 6/5 1428 Tuned X 8 21.330 AI KW 1430 Tuned via Beam WB4GTZ 6/5 1640 TUNED X - 21.030 AI 180 1640 SWB BAD ON BEAM WB4GTZ 6/5 1647 TUNED X - 14030 AI 180 1647 "NOTAS BAD! MITTERS IN	X	-	
6/4 0306 Tuned X 3.860 AI 2KW 0309 Tuned via Dunny & Dipole WB4GTZ 6/4-0347 W4JEY X 5-9 5-9 3.865 A3J 2KW 0605 WB4GTZ 6/5 1428 Tuned X 8 21.320 AI KW 1430 Tuned via Beam WB4GTZ 6/5 1640 TUNED X - 21.030 AI 180 1640 SWB BAO ON BEAM WB4GTZ 6/5 1647 TUNED X - 14030 AI 180 1647 "NOTASBADII "HERE "	X,	X	(8)
6/4- 0347 W4JEY X 5-9 5-9+ 3.865 A3J DKW 0605 WB4GTZ 6/5 1428 Tuned X 8 21.320 A1 KW 1430 Tuned via Beam WB4GTZ 6/5 1640 TUNED X - 21.030 A1 180 1640 SWB BAD ON BEAM WB4STZ 6/5 1647 TUNED X - 14030 A1 180 1647 "NOTASBADI! "14ERE "	X	+	-
6/5 1428 Tuned X 8 21.320 Al KW 1430 Tuned via Beam WB4GTZ 6/5 1640 TUNED X - 21.030 Al 180 1640 SWB BAD ON BEAM WB4STA 6/5 1647 TUNED X - 14030 Al 180 1647 "NOTASBADI "14ERE"	5	-	-
615 1428 Tuned X 8 21.300 AT NW 1430 Tuned VIA BEAM WB4G12 6/5 1640 TUNED X - 21.030 AT 180 1640 SWR BAD ON BEAM WB4STA 6/5 1647 TUNED X - 14030 AT 180 1647 "NOTASBADIT PI HERE "		-	4
65 1647 TUNED X - 14030 A1 180 1847 "NOTAS BADIS "1 HERE "		-1	-
82 787 1 MED 11	4	12	# L
	/	1	4
	1)	1	4
1853 TUNED X - 28,010 " 11 1653 SWR FAIRLY AKH ON BEAM "	11		4
1655 TUNED X - 22,520 11 1000 1655 JWA RETIEN HERE 11	//	1.2	WR4
1659 WEDHER 10 X 5-9 59 24500 AUT 180 1/84 BOR XXXXIII	-	9/14/	化
1935 X NJAWM 5-9th 5-9th 28537 AST 180 1751 JIM - FALLON, NEV W841			HOL
1752 X W6GGM 5-9 5-9"028,537 A35 180 1807 WALTER - # COPCO LAKE, CAL. CHRIS	200	1	KE
1809 W60H, X 5-9 5-9 20,520 A3J/80 1820 808 - W84	YF	7	
1809 WEAFA M X 35 5-3 28,520 AST 180 1800 HAROLD - WA	XX	FF	
6/5 1844 DUGGEN X 5-2 5-2 21, 27/43 180 1849 GEN = PHILLIPINES WX	4	YZ	F

	DATE TIME	STATION CALLED	CALLED	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	s	SLs
	2226	VK3AVK	*	56+	58	28.709	AST	200	2237	Melbourne, Australlia	Neil		-
	2238	K#6JFU	X	56	56	28.735	ASJ		2254	Makakilo, Oahu	Terry		
	2259	WDACQY	X	59+	59	3.880	A30	200	2326		1		
	2305	WDAROD	7	57	59	3.880	AST	200	2326				
	2330	NEPN	×	-		3.999	ASJ	ZKW	2348	NCS WDATED			
	2350	WDACQY	~	-		3,880	ASJ	2KW	0028				
	2350	WD4 ROD	×			3 880	A-37	2KW	6028	WASUMS - Thomas I &	awers 10		
	0156	Tuned	X			3.856	AL	KIN	1158	T. J. O. J	WB4GTZ		
	0303	Tuned	X	-	-	3.865	Al	KW	0304	Tuned via Dinale			
,	0408	WB4JUQ	X	5-9+	5-9+	3.865	A3J	akw	0707	Tuned via Dipole Stant du Dipole rig trouble; feedback due too	enti-vox WB4GTZ		
	1203	tuni	*			21,040	Al	180	1203		WB6ZEC		
	1324	K511D	*	569 549	559	28.019	Al	180	1332	ODESCA, TEX; TOM	WB63EC		
	1343	*	YUZRXK V	579		28.060	AI	180	1350	SPLIT GUOSLOVIES , ANDRITA	WBGZEC	X	
	1425	YOGAEL V	*	579 CLIK/CHIP 579	579	28.038	AI	180	1430	PLOIESTI, RUMANIA; DINU	WBEZEC	×	
m	2317	WD4CQY	\times	_		3.880	ASO	200	2329				
	2317	WDAROD	~			3.880	AST	200	2329	417.5			
	2330	NFPN	~			3.950	A3J	200	2349	NAEWF			
	0010	WDACQY	×			3.880	ASI	200	0031		0		
	0010	WDAROD	~			3-880	A-3J	200	0024	James La	Seven	u	4
ine	0380	Tuned	X	1	_	3.861	AØ	KW	0321	Tuned via Dipole	W 84GTZ		
ne	1738	Tuned	X	_	_	7.219	AØ	KW	1742	Tuned via Dipole	WB4GTZ		
	1744	W8NCH	X	5-7		7.220	A3J	akw	1758		WB4GTZ		
3	0041	FC9UC~	· X	59	59					OSL FSRV	WASHNE	X	
)	0050	2m72R	×	55	11		030	KW	0057	Harry OSL Via VK2BJ			
)	0101	Zm7KDL	- X	35	59	23.595	D3J	-	0101	Pay asi vio Vig &	WADYNE		
9	0137	KPZA	×	59		14.285	ABJ		233	AFZCEASL (new ountr	J WASYNE	,	_
9	0059	PYIBCZ	WALUXN	55	55	21.375				Arh MKin	6-waguxn		
	0110	wealtho	**	59+	54+	21.372			0120	Tim, S. Kego, Mind	×		
0	0308	NBAMK	X	59	59	7.175	13	tw	0352	Rick	WADINE		

				THE RESERVE	ym Conserva allicani anno			2000				
DATE TIME	STATION CALLED	CALLED	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	QSLs S F	-
0 0400		W4DFU	_		3.861	ΑØ	KW	0404	WR4	4GTZ	-	
0425	KB8GZ	X	5-6	5-4	3.865	A3J	akw	0433	static on band WAG	4GTZ		
te 0445	KB8GZ	X	5-9+	5-9+	3.869	A3J	arw	0550		4GTZ		
30120	LASMOY L	×	59	59	23,525	(3)		0125		189FI	/	
1 0125	VK2N4LD	X	59	59	23.525	MJ	1(W	0210		34F V		
2 0330	2M7 KD	X	5)	59		237		033/	VK2BKD -Ray - W	BYKEA	X	,
20343	MA KR	249 X	53	5		P3+	KW	0343	LJ+	A 3 MYCA		
120550	SHI EU	· ×	-	59		BY	KM	0550	WA	PYNE X		
12/25	WIDA FMA/D	X	399	599	21/18	DI	160,	2207	Jim Litglegon, CO WA.	BYNE		
	WD4 ROD	*	_	_	3.880	A3J	200	2329	T			
112 2249	WD4CQY	^	_	-	3.880	A3J	200	2529				
12 2330	NFPN	×	-	_	3.950	A3J	2KW	2347	NCS N4BZH			
12 2339	WD4CQ4	<	_	_	3.88P	A30	200	0448				
2339	WD4 ROD	×	-	-	3.880	AST		6/13 pg35	Thomas L. Bavers	000	JAG	tum
30402	AU1ITUN	×	59	59	21,290	430		5405	Rick WAS	SYNES	X	
0419	Tuned	X	_	_	3.857	AØ		0421	WB	4GTZ		
0423	WB4JUQ	X				-			WB	46TZ		
3 0638	GUAEDNL	×	59	59	14.290.	037	1.0	2638		DINE)		
B 1537	C310NU	×	55	58	21.285	DBJ	XW			SYVEX	5	
3 542	KPZD V	X	59	59	21.295	B	KW,	1542	ask afec WA	SYNEX		,
B/607	VP2 mMQL	X	59410	59410		ABJ	TW			19YNEX	X	1
B 1701	OH11W/OH		56	57	21,363	A3J	KW	1701	asc au1LW WA	BINEX		596
40114	EPZTY	×	59	59	21.302	D37	KW	0115		ATTINE >	X	594
40135	GI3 YMT	X	59	59	21, 292	ASJ		0)39	VIL COUNTRY HUNTER IN	DYNEX		
40238	UK2BASV	X	59		21.280	(B)		0241	ICTOY ught Laterette into WA.	DWEX		
140303	UFGDZ V	*	59	-	21.277	ATT			vait~	SYNEX		
140308	UK3SAB,	X	59	62	21.280	050		0309	WAS SITTLE SITTLE WAS IN			
40445	FLADILA	X	45	50+	H. 222	03)	KW	0450	- John Tibnie, South WADY		_	
40518	NF6CR'	×	57	58	21.295	137	KW	0520	-Alex- WAST	ANE X		

		-		-	II .	Y	THE OWNER OF THE OWNER O	THE REAL PROPERTY.	The same of the sa		The second second			
	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	gs s	Ls R	
6/A	1720	ISP OZK	×	54	55	28,541	B30	IN	1723	Pretonio	WASKUE	X		
914	1754	T/A11-	X	55	55	28,505	ASJ	KW	1759	Bull - 9SL ONSNT -	SAYPALL	V.	X	
GIA	1808	261zz	×	52	57	28.55	132	XW	1813	Bill - ash N7FX- 1	SVHEAN	X	X	
UA	1814	8FY7BC	X	55	57	28.501	A3 7	KW	1815	7.0. BOX 545, KHORM - GERARD-	WARYNE	\times		
414	1340	575ZZV	*	59	59	21.300	437	KW	1340	35 W4LZZ	WADYNE	X	X	
6/14	2312	KB8RO	X	534		28.56 b	A35	14	16	lost him? - too weall	WBEZEC			
	2325	KA4 MNN/cg	X	5.6	58	28 539	435	1100	233/	RICH & IRVINGTONILY	WBEREC			
	2331	YV4CUWV	×	59	59,	28-539	A3J	1 KW	2338	TOMAS? Veneguela VALENCIA	WB6ZEC	X	X	
,	2339	KABFOU	*	58	58/54	28.539	A3J	2344-700	.2359	DAVE & Cincingthi, Ohio.	WB6ZEC			
6/15	0001	WA 55Va	K	58	55	28.539	43J	200	0009	RALPH & Boise city, OKLA.	WBBZEC	V		
	0015	KPZA/D?	×	599	599	2 -027	AI	160	0015	KP4/07 -588 6/14, 1542 for asc	WB67EC	\nearrow		
	00 27	WB5UWI/VED	×	599	599	21.030	Al		0029	OSZ VELABU . NB	WBGREC			
6/15	0257	ADXDD V	X	59	59	21. 297	D3J	KW	0259	-Jerry- QSL KTOVK	CUAPYNE	X		
6/15	0308	UF6HE	X	58	5975	21,280	AST	TW,	03/2	-OVTA- KINTAISICITY, GA	BUNYERW	X,		
6/15	0404	UV3EH	× -	57	59	21.305	135	KW	2409	-Andy-	WADYNE	X	_	
	0448	Tuned	X	-	_	3.864	ΑØ	KW	0451	Tuned via Dipoles Dunny	WB4GTZ			
1	0502	W8AEB	X	5-9	5-9	3.863	A3J	arw	0552	WAHIG Dept. State	WB4GTZ			
6/16	0214	VUZUSEL	×	57	52	21,307	(3)	KW	0217	- Drad - NEW DELHI D.C. 20502	WADING	\sim		
6/6	0228	SU1ALV	×	58	59	21.275	431	XW	0229	-Loufly- BOX 109 GIZA	WADKINE	\times		
4/17	0259	JA1 SHC		53	57	21.39	DSD	tm	2306	-Kozu-	WADTIVE			
6/12	309	TMSMIT	X	55	5/	21.319	ABJ	KW	2019	-Wiro-	WADAVE			
416	0319	推议是	HL @JV	54	52	21.39	135	th	326	-Bruce-	SUREN	\leq		24
		DJ5CQ/3A		55	56	14.210	135	KW	035/	23L DISCR -Rudy-	WADYNE	$\stackrel{\times}{\rightarrow}$	X a	all
100	-	EASIFY		59	59	17. 208	430	TW	305 g	-Juan - Directionly	WADINE)	X	1	
/		DAZCK/UBD	×	50							BUYER	X	$\boldsymbol{\times}$	
	0311	N509/3A	X	57	58	14.205	AST	KW	03/2	35L DJ5CQ	WASKNE	×		
417	0317	MF6 DZ	*	59	59	14.213	ASJ	\$W	05/8	Yalen- also re 4/19 303	SUKCHW	X	_	
4/8	0144	VP2MN2	×	50-720		19.225	13	KW	0145		WASINE	X	_	
418	0502	KATHRRIKH	8 ×	58	58	21.255	43)	KW	3504	-Victor - BX 33 Rivatinga	WADWE	X		
X II										/				

	et a constant of the constant										
XX	STANDSON USTAND WASNED	to12	T' KM	14	21,033	669	685	X	KH3AB	tore	12/0
XX	MOAM USTAM JOSE,	5621	MX	DH	162.12	65	85	×	1 THAL	4491	12/2
	(3UKEAW ONA (49) bie)	4271	KM	437	009 87	69	15	X	D&CBC ~	9291	17/9
$\times \rangle$	SNEAR YEAR JOE	650	MY	C811	112. 41	65	65	X	NOTOF	G. C.	2/9
X	3NEALS - LOTINIAGA -	5150			STC '61	62	65	X	HHSKC	4150	12/9
X	3 NAGOTO YN9N ISO -LAYY.	1240	KM	(250)	612.41	65	8	X		0770	17/9
X	3NACTION DO	2010	MY	132	85241	65	69	X 1	HO/BUTHO	2010	17/9
1	- Ray - VKZBKD32 WH9WE	C.E.C.	MX	T80		6	65	X	HOLMS	9150	17/2
	3NACHM -1971/1	5/80	MY	28	JEE. 17	65	65	X	H)3S8M	2180	-11
	3N/64M	6080			6/2/12	65	59	X .	7H9LHP	90EQ	12/9
	2N640) [Z.	2420	KM	-	262,12	65	65	N. Contraction of the contractio	YAW CAU	120	
-	34/CHM YYOZOY	010	/ //	(50			G	X	7HLLX1	0770	- 1
	3 MON ST 711/2 - 2420-	000	MX	(C)	STEIT	25	69	- Ç	MEDICSI KHO	8000	
	3NXCHM - 19101-	8910			C1717	55	9	× ×	1 2 1 E 3 L	1010	12/9
$-\Diamond$	3N/GHM 62503 768	55/6		TEH.	11610	65	65	×	M8 LX7	0134	OC/
X	SON OUN COBY JENTON 756	28/	MY	(St	SC, 10	65	10	122	H= 8M9	2091	07/9
×	3NYCHU JEUN JEE	691	200	(SA	28.12	65	15	×	I_C8M9	8051	2/50
X	JWERLS VIMINION - ITAR-	- C5 H	11/	LEY	02'7	65	65	X	NOTWA	6541	07/
X	3 MQW - 15/13-	3500	MY	157	52.17	29	89	×	W2679	The second secon	6/0
$ \hat{\times}$	3NB10 -11225-	851	MY	250	CETIC	28	94	×	AMMED	+SU	619
שנייב	2°	0,21	1011	Lan	wire		10		1	VIL	U.,
tof	The Johnship Warmship	shill			9/2:41	55	65	X	19866	5211	
			1	1	1	75	_	X	Pacam	11/1	
13	Sprid report for April			11	hz: 41	65	_	X	MBY NFO	6011	
	no patch year- link neiging I wASKE	2170	KM	SD	05E.A1	59	45	×	WKC4DAH	40+0	ap
RX	-JOHN- 956 VION KRPYD WANTE	0235		A32	14 550	+65	65	Х	HZIAB	0233	a/9
	I tred Jam's NATR			-04							,
XX	\$640 600 / CA. R. B. (A150 KAT DP = 3641)	3018	081	Y32	0626	65	65	X	MNS YEM	098/	81/0
A S	АТАО ЯЭНТО ЭМАИ	D20 ENDING	STTAW	SION	FREG.	TSA	TSA	CALLED	STATION	DATE	,
STSO		TIME OF	РОМЕН	-SIW3		YM	SIH	Called State			

	DATE TIME	STATION CALLED	CALLED	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	s	SLs
/21	2112	UV3AX	×	579	579	24.042	AI	IKW	2115	ny Moscow GENE WBGZEC	X	H
	2147	EC3 LU UV3AX	x	579	559	21.029	AI	IKW	2154	BARGELONA SORDI (BUTO) WB67EC	7	
	2155	F6DXW	×	589	599	21.027	41	Hew	2201	AGEN, frame SACK (Burn) WB6ZEC	×	
	2203	LAGZH	×	579	599	21,027	41	IKW	2213	OSLO, NORWAY RUTH WB6ZEC	X	
	22 18	EAGJZ	×	589	579	21.031	Ad	IKW	2223	MEULLA NORTH AFRICA TONY WB6ZEC	>	
	2235	43JKS	×	579	569	21,029	AL	700	225	STALBANS FRED CUB63EC	×	
22	1329	DF4IG	×	59	59	2.275	033	tu/		Heinz- Kaiser-Slaughan WASTINE	X	X
	1732	4x4J5	X	59	58	24.355	A30	ath	1733	DAN VIAWAZYUP LAGGERA	X	
	1947	46455	+	5920	59400	21,370	A35	244	1958	Vince Sx Cooix WD9aRA		
22	2033	\$728 av.	X	57	59	21,293	A3)	2xW	2034	-Tony - African Safini Net WASINE	X	1
/22	2330	ZL2AGY	×	559	569	28,640	Ai	200	2343	WELLINGTON NZ. TONY W863EC	X	
	2352	SP5CTY	*	579	559	21.038	AI	160	2356	WARSAW SUREK WR67EC		
22-	2358	DL1PM	χ	569	559	21.030	A	16\$	0008	HAMBURG ERNST KEXTORT WEGZEC		
	0033	IJ7ET	*	569	579	14.027	AL	IKW	0034	activated FOR FIRST TIME? OSL VIA ITRIO: SAN PANO ISLAND. WB6ZEC	X	,
,	1505	P250x ~	, ,	59	58	18.641	A35	244	1507	Bob Via 43BYV LOGERA	X	
/23	1641	TUNED	X		-	21.390	A	160w	1699	- tuned Via The + Dummy KA4FOO		
	1648	NECLT	X	59	_	21.390	AN	140	1651	hAS brother in Bospt A CRAPK KASFOO		
	165A	NOBJOHK	£3 ×	59	59	21.416	AST	160	1705	DAVID Bogot A-Mess-Felipe Ty Julgo	KA	4 Kac
	1730	SWR Check	X	-	_	14.310	A	-160	1735	SWR APOROX 2.75: 2 THEOXX		
	1736	KV4-ec	X	58	STROTY	14.313	AZJ	160	1794	MM NET CheckIN -NO TRAFFIC - KA4 FOO	1	
	2022	NSFY	X	_	_0	14313	AZT	200	2024	MM NOT-JAX CALL RAFFOR		
	2024	WD40GR	Y	59	59+20	7.227	AJJ	200	2041	John-Ponter Verna JAX KAGFOO		
	2055	TUNE	X			14310	AI	160	2057	KA4FW		
	2100	MM Checkin-	NSPX X	-		14.313	A35	200	2106	KA4FOO		
	2337	m.m. Checkin	X	-		14.313	AST		2394	KAGFOO		
24	0026	WBAFNH	X	59	59	7350	AST	200	004-1	R.B Brapenton Fla KAPFOO		
24	0102	137Et	×	549	599	14.033	AI	200	da103	Same 7 IJ7 FT? SAN PAN A ISL. GIBGZEC		
24	01 12	·UY50Q	×	579	599	21.032	AI		0116	KHARKOV, UKRHINE CERY ECHOSON IS WB6ZEC	X	
	0139	UASTDX/UGE	= ×	569	599	21.039	41	160	0140	WB678C	X	

	DATE TIME	STATION CALLED	CALLED	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA NAME	o:	SLs
124	2250	Tune	X	_	_	80mts	A	160	2251	KAAFE		
	225+	Tune	X	_		14300	A	160	2255	KAGFOO		
1	2302	KSLS M.M.	X	5-0-40	+17	19313	Az	200	2306	Maritime Mabile Net KAAFOO		
1/25	0121	Kaoka	X	3-87	5-920	3.844n	A3J	211/1	10149			
	1719	WOSAOFMIN	X			14.313	AZJ	200	1724	- Maritime Mobile NEE KAAFOO	,	
125		SMAINF JOHO	/marker Bref X		59/59		BJ		2027	Market Zeef (ASL home call) WADYNE		
110	2032	UQZGDW	Χ	57	59		35	KW	2035	- Sergy - WADYNE		
9260	3158	IJ 7ET		59	59	4 216	A3J	KW	0159	- Vince - OSL ITRJO WASYNE	X	
26	0209	SYPHO	X	591	59+	21.325	ABJ	XW	0213	Harry - QSL KAZFRA WASYNE	X,	
0/76	0223	C5ACJ	×	56	56	4.20	HO	KW	0224	O SL KB8KS WADYNE	X	
426	030%	GB2HC	X	59	59	11224	ASJ	KW	0314	- Richard - Harrowgate School WH9/NE	X,	
0/26	0346	333DB	X	57	59	14.217	A37	KW	0347	- Taher- KSBDX+9SL WADYNE	X	
0/26	2245	WDAROD	*	58	59	3 880	A30	2KW	2344	Heavy ORN!		
126	2259	WDACQY		59+10	59	3.880	A3J	2KW	2355	WASUMT Thomas & Sugar	69	
177	1203	HLICG	· K	119		14.015	A	4		no copy SHITTY (fall)	91	41
/1	050	N7DB				21.350	ASA	Ku		10 ope		
	205	WAGTOW	X			2/.350				3A SCY FD furt	49	14/1
	2052	WIFHP	X	-		21.36	/	V		10 Copper Sty And	100	
	2053	MAZODK	X			21,36	V			Brook/yp MY		
		KEDYB				2/36				1D tost Bry		
1	4	WB44/17 D				Y				ID VA.		
	2057	WASNUL				1				1A Mary and		
	57	KAZDBIN								ID Má.		
	57	W BHM				7				IP DE		
	58 59	WB18814								DS: NC.		
	39	KA4m52	-							A VA.		
	-5	NEATF								DNNT		
		NSIA								(EN.M.		
		ubstry								1A Efa		

	DATE	STATION	CALLED	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA		Q	SL
·	10-	warage		1.01			A				ME	S	1
ì	1921	WAGEBB	X	_		14.313mhz		200	1934	M.M Checkin KA41	200	<u></u>	
00	2410	HH5WG	X	59+	59+	14,203	A3J	th	0420	-Pan- WADY	18	X	1
	1625	KUSV/4	X		_	14.313	AZJ	200	1637	COAST gundret KAGI	700		
1	1700	KUJZW	X	58	59	7.250	1 1	11	1741	Dat in West Pala Way I	ET		
14	0100	NO4J	X	59+20	59+40	3835	AZJ	200	0215	Dave Sked in Joy KAGF	00		
	6215	NOTT	Y	55	55	29550	AST	200	0225	dar on pometry KAGI	700		
	1630	K75V/4	X	_	_	1 4.313	AST	200	1645	m.m. NCE KAGE	06		
1	2330	N4BZh	X		_	3950	A3	700	0111	N. FIA Phone Net-Bup- KAGI			
- 1	0131	SVØBV/5	×	57	59	14.231	A3J	KW	0133	-Bob - WASY	VE	/	
8	5248	SHPAM-	×	59	59	17.250	135	tw	6248	WADX	VF)	X	1
2	2332	WB5CTK)TF	X	58	58	21, 305	A3J	TW	2351	- Jim - 954 home call WASY	VE)	X	
36	020	UKZGBL	X	59	59	14.221	A35	KW	2030	-Al- county hunter WASY	VE		-
7	0107	9N1MM	X	57	58	21.275	ASJ	KW	0108	- 1	VE	X	
3 0	0139	KH3AB	×	57	57	21.365	AST	XW	044	-Bill- XLX87MO WARM	18	X	
	2223	KZWV	×	559	55	7.015	AH	KW	0227	Winchester Tenu Chape	Lá	AY	
0	3237	KCTC4	×	56	57	21.295	AST	- XW	02	Cheis - Phoenix M	711	-	
0	0246	WZCBW	X	5gto	58	- 11	V	V		San Crostypfe Venz. Parley	ZO.	X	1
0	0304	ZLNKM	*	57	57	21.285	1	1		Dick Spok	Box	1	
C	A09	OH2AC	×	59	59	11.217	A35	KW	0910	QSL OHZNM WASH	200	01-	İ
0	0022	HC8GI	×	53	57.	21, 24.5	435	KW	0623	VIA W3HNK WADY		X	
1	1727	KAS KA- / HKB	X	-	_	21.390	AZT	200	1796	Joen Bocota - Osbaran KAGFO	-		Ì
d	100	NOGT	X	59+20	59730	3835	AST		430	Dave Jax stud KAPF	_		t
100	5141	WOGFVE	X			28.541	AST	KW	0202	- Tim Louespark : 1/10-10/29211 KAA			İ
	0202	KAF WB	BANX	57	57	28.541		1 -	0218	, , ,		X	1
1	628	WA4 Zea	X	_	_	28600	AZT	KW	1638	Trapax for Jay-Jack KA91		1	1
50		VET BL 11	×	53	59	21, 295	1133		0126	Pete WAD		X	1
	0 239	4x47a	t	59	59	a1.383	A37	Kn	0234	WD 90		_	1
(0318	XEIGAU	X	5918	594	14. 390	ABT	Wu	0329	Shimon Mexico City WD90	_		1
	1625	NUB4A FM	X	_	_	14.313	A35	tow	1635			W)	1

DATE	STATION CALLED	CALLED	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA NAME	s	SLs
2304	WD4ROD	×	5/8	5/9	3.880	AST	2 KW	2329			
2316	WD+CQY	×	5/9+8	5/9+	3.880	AST	ZKW	2329			
2330	NFPN	*			3.951	AST	200	2343			
2344	WD4 ROD	X	_	-	3.880	A35	2KW	p\$34	Cut to 200 Wa 0015 Z		
2344	WD4 CRY	×		_	3.889	A30	2KW	ØØ41		40	n
6/06	KO4CG ENCI	X	53	57	28.700	A3J	2KW	0130	ORANGE PARK CON KOBBLERS NET K	AR	1
0400	F6FLQ S	-	599	599	7025	Al	Ku	0401	· Z7- (ITV Section) (py AAY)	X	
0408	ZLZAH'	X	59	59	21.310	Á35	KW	649	60 J WASTINE		
0416	OK3CFA	X	59	59	21.280	ABJ	XW	0416	28 WADYNE	_	
0419	UKALIAC	X	59	59	21,292	ASJ		0719	29 WADWE		
04-25	JA1 YFG	X	59	59	21. 302	A3J	KNy	0426	45 HADYNE		
0129	UISLAG	X	59	59	21.270	D35	KW	0430	90 WADINE	X	
0433	UAPWAY	Κ.	59	59	21,253	ASJ	KW	04.34	32 AÁFL	X	
0436	SVØAU	X	59	59	21.262	DE	KW	0437	28 AAFL		
0991	MAGALL	X	59	59	21.310	133		099]	20 WAYWE		
0442	SVOAN	X	59	59	21.311	030	KW	0993	28 WADINE	X	
0444	- UV39L	X	59	59	21.330	ASD	KW	0995	ZJ WASYNE		
0448	LAG LFX	X	59	59	21.292	D3J	KW	0149			
OA53	VK4YU	X	59	59	21.280	BU	KW	0954	- SS WASINE		
0501	JY3ZH.	×	59	59	24. 220	103J	KW	2502	39 WADINE		
05/2	WCZAW	X	599	599	21.615	191	KW	05/3	2-9 A AN	1	-
0516	VAZGET	X	599	599	21.03	Al	KW	05/6		X	
0534	KGTMB/OH	6 +	59	59	14,215	A3A	2KW	0535	18 11	1	
0537	LAGOTV	×	59	59	14,205		()	0537		X	_
054/	SMODRB	X	11	(i	14.26)/	6	054/	(8		_
0544	F6 DZ4	X	59	57	14,245	11	7		27 JUNI		
0547	U8250Q	X	59	59	14.31		4)	0547	29	X	
0548	OHIAC	X	59	59	14.25			054	18	~	^
6549	X£209	X	59	59	14,29				PO	1	4

	DATE TIME	STATION CALLED	CALLED	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	as s	SLs R	
7/13	1645	OJAM	X	50	53	21.285	A3J	XW	146		X		
7/14	1507	OZIDYC	×	57	58	21.272	1	1		ANKER - DENMER DE ARY	FC		
7/154	1520	HB9 CEQ	X	579	589	21.013	Al	KW		FREDI - ZURICH SWITCH LA	,	~	
ľ	1550	68LT	X	58	58	21.375	A30	Ka		Robin " 1 Jul	1		
	1615	UKGLAI	X	58.	R	21.303	MBA	KW		GARY The	Le		
	1628	KITWZ	X	53	58	21.37	4	4	1632	RANDY - Innho WARYFE	/		
9/5	0100	KZ41, NO4J	X	59t20	59+46		AST	1.3km	0217	Skep, DAVE, BILL Orange Park KAGFOO			
7/15	1641	VS6CT	X	57	59	21.293	ABJ	KW,	1641	-Phil- OSL KBON WASYNE	X		
7/15	1651	SJ6WL	×	57	57	21.307	CELL	KW	1652	- Hans - OSL SMOBMG WASYNE			
	1720	WAYSPZ	×	59+	59	7 229	A3T	Bu	1735	WB94NS	14	08	Cap
	1930	AAR4FL/G	ARVYEB			8012	AST	200	2000	ABUYE	3		
	2001	APAYFL/A	AAVYEB		_	4012	AST	200	21002	AAV4E8			
7/15	2237	K9VV/CT1	*	599	599	21.033	AI	160	2235	SC VIA K9VV WB67FC	4		
	2257	YU256W	×	459	559	28.009	AI	160	2312	VOLKOVAR, YUG; JULE WBEZEC	7		
	2322	VK3YD	*	449	569	28.044	Al	160	2334	Nr Melbourne REGT too weak. WB6ZEC			
7/16	0336	+21ABV	X	59	59	21,225	AST)	KW	0337	- Walt - WASTNE			
7/16	1509	OJPAM	×	5	59.	21.291	ABJ	KW	1509	25L OH 2BAD WADYNE			
7.16	0026	WTWJ	×	36	59	21.40	A3J	160	0032	DUTCH - SAN JAUN & ISLAND WASH STATE	EM	atro	Pus
7/17	2245	WD4CQY	~	59	59+	3.880	A30	284	2328	HEAVY ORN			2 (67
	2248	WDAROD	×	57	59	3.880	A30	2KW	2328				
	2320	WAAMED	>	99	59t	3 880	A3J	2KW	2328	John in Japoles			
	2329	NEPN	*			3.950	AST	2KW	2340		0	,_	
	2342	WDACQY	×		-	3880	A3J	2KW	0021	WAGUNT Thomas Daving	5		
.,	0105						- walled	West	Total Control of Control of Control	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			
7/18	0105	KOACE	Х	55	55	28700	AST	= JKW	0/20	KOPN KOBBLERS NET CheckIN KATFOO			
7/18	1316	Ca				21.01	A/		1378	CB- 10 ANSWER			
	1322	COD4KHU	X	55	55	14662			1322			_	
	1322	WD45ZM	*	55	55	146,52	F-3		1322				
7/20	20017	AAAHTZ/A	BAUYEB	-		4012	A3	200	21008	AAVYEB		-	~



						LA AURT		m									2.											1		
OSLs	α s							Charles	-	-						2	X		1		4	-				1	1			
	NAME		CUB625C			L'Autur B		Lauter	Air WB4672	WB4GTZ				0	Dawler S	Voncher X	WB625C >	4	aughtery of	Thirt)))	-		1	
OTHER DATA			N/A . WALCH noise.		NAEWF NES	No response Thomas		WIFFB NES Shome	Tuned Via Dummy & On	Gary	,		NYEWF NOS		WAYOM Thomas X	Jim South Course Down	299 col WAS	002 Contes	003 (worked	, 100 POO	200	900	600	800	600	010	014	210	510	410
TIME OF	000		1		2347	2352		0010	2KW0330	2KW0453	2239	2329	2241	2507	2306	1935														
POWER	WATES		160		2KW	SKW		3KW	SKW	SKW	JKW	3 1/2	3/6	2 KW	2KW	200	091													
EMIS- SION	TYPE		Ai		A3J	A3J		A30	F	A3J	A30	A30	AST	A35	AST	A37	Al													
FREQ.			7.030		3.950	3.904		3.903	3.865	3.863	3.880	3.880	3.950	3.880	2880	28,576	21.)											
SIGNAL	HST																3 N. R.	842	141	356	1 46	535	1192	809	305	354	1129	068	059	31
HIS	RST				\											•	577/87	1665	1/885	1865	1888	555		665	5 %	549	868	550	599	549
CALLED			7		*	×		X	×	×	X	Χ	Х	×	×	^	×	X	>	X	×	X	×	*	×	×	×	×	X	×
STATION			CQ/Dw		NFPN	WD4CQY		3905 CCNET	Tuned	WA4KBJ	W DACQY	WD4 ROD	MEPN	JD4 607	WD4 ROD	WADDEM/HES	ONYFD	YUREA	CM2PCR	DKSPD	UKBLAZ	(30DC	UN2 BBB	YU37.U	LASKE	CAIM	U24 UK	YUSBO	My PM	HASKFN
DATE	I ME	29.5414	2300	so July	2329	2349	31 guly	15600	0337	0405	2155	2227	2330	17.00	hhte	1935	1952	53	56	ts	53	2000	2002	200V	2005	2014	2017	2018	2019	202
										n	24	נסכם	m	nu	_	Dur. B)													

1 [HIS	MY SIGNAL		EMIS-	POWER	TIME OF		os	Ls
	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	SIGNAL RST	FREQ.	EMIS- SION TYPE	WATTS	ENDING QSO	OTHER DATA NAME	s	R
(Aug	2022	H65A	>	599	1085	21.031	Al	180		WAS \$15 W868EC		
31 Aug 81	0146	424AB	У	59+10	59420	21367	A33	Iκω	6150	Uia 4357M WD9GRN		
ang v	0155	STOAS	>	57	54	21,373	435	ικω	0249	Albert South Sadan worden	$ \mathcal{L} $	
	6)49	X	2P3DV	59	59	21.373	135	1 Un	0153		\sqcup	
	0331	2H892	· *	599	รฯฯ	14,035	AL	IKW	0337	SANOK SAN WEBZEC	Ш	
	0344	ZL4 AX	*	579	579	14.032	Αl	IKW	0357	FAIRFIELD; DOUG WB6ZEC	X	
	0359	UBSPAY	*	569C	599	14.033	A	IKW	0403	LUTSK ; VICTOR CURGZEC		
	6430	WBEREH/HCE	3 x	<i>S</i> ዓ ዓ	599	7.033	AL	IKW	0430 -	COCCE contient tring WBLZEC	12	X
	0441	DF46V/HBØ	*	595	১ ৭১	14·030	AL	٠.	0441	CSL VIA DP4 GV WB628C		
	0451	0E3FS	Κ	469	589	14 037	AI	IKW	0456	KREHS ; FRANZ WB6ZEC	\mathbb{F}	
	0601	IGMAY	k	59 +p	59	14 292	ABJ	2/12	0614	Tune rapks upakke	<u> </u> '	
	0614	x	GBONR	59	58	ч	74	67	0619	Paul	4	
	0620	×	ISEBB	59	59HD	h	"	11	0635	Emilio Melén Fuly RO D	1	
	6626	k	SP34EW	59	58	10	u	4	0629	ZUCNT Slubord;		
	1338	5m715V	×	449	559	21.025	Al	100 out	1350	MARTIN - MA/ma, SWEDEN	de	8
ic Aug	1-2-	CEBWD	x	559	579	28.080	Al	100 mpat	2213	SANTAGO, CHILE MANUEL WELZEC A		P
	रम्	DF4GV/HBØ	κ	581	579	21.032	AL	200	2258	103PSECT	×	
	2252	HIZPC	٧	599	589	14.026	Al	200	2259	SANTIAGO WELTER	X	
	2301	SPZASO	٠,	579	599	14=036	A1	200	2308	MB63EC		
	2308	Y51×E		589	583	14.036	Αι	200	2313	BERLIN; RON WBGZEC		
11 aug	0036	3905 CC Previet				3.904	A30	Contro.	0100	WZFFR NCS	\bigsqcup	
0	0100	3905 CC Net	<u> </u>			3.904	AST	1.000	0230	WALSOP NCS		
	0136	W44269	<u>×</u>	5/9	5-19	3904	HST	1, 310	0136	Nashville,7N	×	
	0150	1<2816	-<	44	5/9	3904	A30	125	0150	NY	<u> </u>	
	. 0150	N2AK6	<u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>	1/1	5/9	3904	1130	(خود?	0150	NY	×	
	0157	WB31ZR	>	518	5/9	8,904	# 50	TEX	0150	7-11	X	
	0155	WB3FFE	*	5/9	5/4	3.904	Asu	1.25	0155	7-1	X	
	D 200	WBafr	- ~	4/4	5/7	3.904	1150		0200	↓ w₁	×	
	0203	KB8W	} <u> </u>	519	5/9	3.904	A 33	(دی ہے۔	2503	Thomas Present Do WAYUMT	H>	
1										WAYUMT		^

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	DATE TIME	STATION CALLED	CALLED	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	os s	SLs R	
	.5.11	KFØ6		4/5	5/5	3.904	AST	7000	0204	Mo	2		
	8204		`	3/3	5/7	3 904	AST	2000	0211	1 A	X		
	0211	WBIAC		5/5	5/9	3.904	ASO	2000	0230	Thomas L. Bewerr & Bowling Green KY	X		
1/81	1536	V 201791	N6ZE	516	5/8	21.305	A3T	50 W		JACK- Los Angeles G. A.	A	Ar	
1 145.81		3C1MM	×	599	599	21.026	Αl	IKW	2331	VIA EALOF (first call) (NB6ZEC)	P	X	
	810206	807AZ	X	59	59	14,2	A3T	IKW	0207	Romesh Osl Orest Fourwords Haleywerk	14.	21	
v	10336	PJ4CR	X	59	59	14,2	A3J		0338	05/	8		
0	0351	YUBDSK	×	569	599	7.038	Al	INW	0356	PTUS & BRUND & WBEZEC			
	0400	40322/X	*		589	7.038	AI		0409	CERKNOS BORIS OF WBLZEC			
	0441	NGYK/VPZA	×	599	559	14.028	AI		044(ase NGNK WB6ZEC)	P		
	0459	3C1 MM	*	589	599	14,048	Al	IKW	0459	VIG EATOF WB625C	P		
	0503	OKZBUY	×	589	599	14.032	Al :	IKW	0510	GOTTWALDOV, SARDA (LUND). WBGZEC	1		
	0541	FK8CE	*	459	559	14.031	Al :	1 KW	0544	BOURAIL, MC; DOM QSL VIA KZROP WB6256	4		
	1716	×	N20A	56	55	21.272	A3A	50 au	+ 17/7	FLUSHING, NY TOM ANY MAYIN	2		
	1723	X	WIDMH	_	-	21.3		400W		test			
	1731	X	VUIASM	329	599	21.035	-AI	KW		- lost in NOISIVI-end			
	1740	X	WD4BCC	/m -		146.52	FM	jour	ent-	Vim- High Springs			
381	0052	9U5WR	*	559	599	21.096	Al	IKW	0652	asi via SPGFER WBGZEC	N	Х	
J	1002	VagaA	7	559	559	14.031	ДІ	IKE	1004	CHAGOS; CAL NOOA in 81 callback WB6ZEC	X		
	1017	V K3BNF	*	599	58199	14-036	Al	IKW	1023	HELBOURNE; NORM WB6ZEC.	×		
	1044	SAGNER	*	589	599	14.041	AI	IKW	1054	MIYAKAZI ; KAZU LUTO WOGEC			
	1106	853 700	Y	579	569	14.641	A (IKW	11.13	tost, heavy orey beam aimed NORTH? WB62EC			
	1130	9M2LN	*	569	559	14.041	AI	IKW	1133		×	X	
14		JASSYQ	X	57	59	21.285	A3J	KW	1404	Hiro WADNE			
	2257	CBILM	X	599	599	14.026	A-30	KW.	2757	Andorra. no OSL info- WB6ZEC	X		2
14	2335	575ZZ	×	59	59	14.216	A3J	KW	2340	JACGUES OSL 16 NAFRU WADENE	7	X	-
5	0015	N4CJD	×			147.225	F-3	10	0020	Eastis FL Repeater			
	0001	WD4ROD	×	579	579	3.883	ASJ	1900	0035	Back in @ 0153 to 0217 Dropped power to 200 W (2012)			-
	0020	WD4 CQY	×	579	5/9	3.883	A3J	1900	0217	Dropped power to was Thomas Dewen	W	14	C

	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	gsi	Ls	
815	0230	South West Traffic Net	×			3 935	A35	1200	0235	WBSAAH NCS			
1.	0235	KCSVJ	*	5/9	59t	3 935	ABJ	1200	0248	Houston George INAU	Un	17	
4	0248	WB5HHT	7	5/9+10	59+30	3.880	ASJ	1200	0304	Houston, gohn homeoffaut	4	8	2
8/15	1635	DU1CPL		55	50	21285.	A37	2W	1(35	254 WASYNE)	
8/15	1715	WASPILL	X	533	599	21.100	A30	KW	1729	GLEN NEWCOSTLE, NEB WADINE			
8/15	M43	J73CB	X	59	59	28.62	A3	100 W	1745	Clayton - Dominica Agan	X		
8/15	1822	A4 XIH	X	59		28.605	1/3	KW	1823	ART - Thumsait, Oman last on A	XX.		
8/15	1327	WEVIO	X	59	59	28.600	ABJ	KW	1823	Mark GASE STLUBYNE & PAG			
100	2100	WDACQY	*			147.56	F3	10	2115	No response		1	
8/15	2120	WDACQY	×			3.878		200	2127	Setup for 2 meters			
8/15	2127	WALCOY	×			147,5665	1	10	2134	Nosy \$1007, copy 2215-62216 to	st	-	
8/15	2135	WDACQY	×			3.878	ASI	200	2243				
8/5	2148	WAADX	*	5/9	5/9	3.878	A3J	200	2158		mes	_	
8/15	2135	NAENA	*	5/9	5/9	3.878	ASJ		2243	Jam	WA	40	m1
8/15	2307.	AZMEBI	×	50	59	14.208	AT	-	2308	SL ISMOB VWAYINE			
3/5	2328	4N7NS	X	59	50	4.203	A37	-	2330	YUTERS RABYNE			
315	2335	M1C	×	59	59	19.210 -	BJ	, ,	233%	Tong WADINE			
1.~	2000	MK3DBV	X	57	59	14.210	1337		0007	Victor WADYNZ			
8/16	0530	G3PCT	X	594	591	14.215	435	XW	0A8	Paul (conts 35) WADENE	X,		
	1209	25660	×	579	555	28.043	A(KW	1254	Pretoria, S.Af. : France WB67EC	X		
	1255	PY727	*	57	59+10	28.581	A35	KW	1306	Olinda, Brazil: Fred told daughte WB6786	X		
10	1422	QUAPW	χ	449	429	28.090	#60	160	1435	TAMPA, FLA WES GREATER! WESTEL		_	
8/17	0255	FOFFB	×	591	59 t		A35			SWB6GFJ (Glumni K7NW) UPD 8M		_	
8/17	0306	DACBC	X	59	507		A37		0307	SAYCAW	_	_	
8/7		HZ1AB	×		59H8				0325	Dave (no Terry Porg) WADINE	_		
3/17	0344	X	VK5RB	55	57		43J		2410	Roter OSL BURG. WADYNE	_		
8/17	0441	VP2mmR		594		14.215	BO	KN		Dick OSL TO KLITUP(3) WASYNE			
8/17	2045	LZ2 KRT	X	589		21,006				VALYO-Belgana Juy AA4F4			
	2153	GE & AUN	KX	55	55	2/387	A37	dooch	453	QSL Via OE8 Add De WOGERN	X		

AHXIH - REX

RSL VIA
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P.O. 994

Kempton Park

Kempton Park

Johannesburg, S.Africa

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	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	gsi	Ls R	
3/18	0145	Z X	W1WFM	49	59+1S		435	KW	0152	Bill Sonn	WASWE			
0/18	0152	×	NO4P	49	19+30	7,235	A3J	KW.	957		MY WADINE			
3/18	0243	VQ97D	×	59	59	A. 211	ABJ	KW	0249	Faul OSL W17	+SP WADING			
3/18	0255	HIBPGG	X	59+	Dt	14, 215,	43J	KW	0255	Penda	SYKERCA	,		
	0259	OA4JR	×	SIT	59+	14.204	A35	KW	0289		WASYNE			
8/18	1110	VK2DET	X	559	599	14.01	Al	KW	1/14	CORRIMA, Australia V	the to AAYA	2		
8/18	1555	UKZBCR	X	599	599	14.03	AI	KW	1557	thinks hes I	AHYR			
8/18	1602	GU5DPR	X	569	589	21,025	Al	KW	1606	CARL - Curryce	4 4	\langle		
8/18	1620	W3AMPmo	hte X	59	59	14.215	A3J	KW	1630	Fort Wash, Pa. Du	ff 1	,		
8/19	2241	EC9AV	×	569	599	21.030	AI	KW	2242	RAUL, MELLILA (N.Af.)	J. WB67EC	7		
8/19	2323	KH6KX	*	459	599	21.028	AI	KW	2327	OHNO ; TOM	WBGZSC	×		
	2335	WEVIO	+	599	599	14.031	AI	NW		PASADENA, CA MERU	WBLZEC	X		
	0257	UADMOF	X	57	59	1.285	ABJ		030 2	Tolya	UADYNE	X		
8/20		KHGLW/XH7	×	57	59	21, 333	435	KW	0329	Loven (Knire Is)	WADINE	X	X	
8/20	0350	AHBAA	×	59	59t	21.3/2	ABJ		0357	Bob Parys-Pargs	WADYNE	X		
8/20		UNIPGO	X	59	59	14.218	A35	KW	0410	Franz Joseph Land	WADENE	X		
20. Aug		ZD8TC	×	589	599	28,028	Aí	KW	2229	ASCELLION VIA NZOW TED	WB6ZEC	X.	7	
20 Aug		KAGHKY	×	589	599	28.006	Al	160	2320	SAN DIEGO 'GARY	WB678C		_	
21 Aug	2330	NEPN				3.950	A3J	ZKW	2354	WN411V NCS				
LIAug	2354	WDACQY	$\overline{}$			3,880	ASJ	DRW	0052					
2/Av	2354	WDAROD	/	1	1	3880	ASJ		0050	WAJUMTa Thomas	1 Sawen A	3		
2244	0106	3905 CC NET	×			3,903		2 KW	/	<u> </u>				
	9 0152		×	5/8	578	0.7		2KW		V/				
PAV	0240	WDANIU		5/9	178	3.503		2KW			Davier, &	20	WAS	UMI
3/22	0536	UA9FBA	×	53	59	A.225	AST	KW	0333	VLAD	WADYNZ	-		
8/22	0912	VEBRCS	X	5940	5350	A.205	43)	KW	0413	Brian	WASTINE	-		
8 m	0424	UK3SSB		59	59	14.210	f13)	EW	0126	Alex 35L 33L	WADYNE	-		
3/12	0439	J87RS	X	Sフか	59	14.210	FISU	KW	0441		WHOYNE			
3/2	0454	SV1JG	X	5940	59+20	14.208	HSU	XM	0453	Cliff	WADINE			
										* *				

	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	QS S	iLs R
3/2	0534	5NOFCA	X	59+15	59+15	14.223	AB)	KW	0537	duck Flangar Dept. State		-	
3/22	1341	778HL	×	58	59	28 535	43T		134-2		WASYNE		X
	1348	DAZWF	X	55	55	28. 525	ABT	KW	B52	Faith rear Nuremburg	SUZGHO		4
8/22	2220	5R7C00	×	1	599/26		AI	Ka	, , , ,	AA contest cw -	WBGTEC		\neg
8120	2227	SK1FLV	*		599/26		1	1		1	1		
	2230	グイナンシュ	*	519/29	585/26								
	2232	SAZYKA	*	59/18	126								
	2234	JA3 MXG	*	59/31	1							\Box	
	37	JA36LB		579/30									
	40	SAZVUP	X	126	b								
	441	5494BA	*	/21	7			-		—	1		
	2350	VEL CRS	×		55+	14.209	ABJ		252		WADYNE		
8/23	1311	SH1EDB	×	1	569/26		AI	κω		IA A	WB6ZEC		
	13	349 YBA	×	559/21						Δ	1		
	16	SHICHT	×	/31	1					T			
	17	SASFDS	×	/24									
	18	JAZYKA	×	/21									
	18	SHAIFS	7	/31									
	21	JE345×	×	/38									
	30	SRITNE	*	/26	3					Denuf of JA's	\$		
	1417	FM7WO	7	599	589	21.031	AI	KW	1420	MORDUAN; FORT de France B	287 WB678C	X	
	1456	CONCT	*	559	599	21.026	AI	KW	1456	ash via KSVT	WB678C		X
8/23	2054	ANSWA	X	57	58			KW	20.57	Pete ask WATJOS (Fakken) WADINE	X	X
8/23	2106	J6LB	X			21.305	A37	KW	2/07	Bernard Bax 732, CASTR	IES WAYE	X	
4/23	2215	FOOFB	X	59	59	28.571	A37	alla	22/5	Via WBGGFJ	w DTGRN		
,	2217	ABBYFL/	ARCHEB	=	-	4035				C/G VIII			
8/24	1550	ISOVMB		58	58	21,29	it	KW	1552	VIte - SAFDIMA	an AnyA	2	
		EASIE	×	59	59	14.200	A37	KW	0017	Juan	(/ WAYN		
3/15	0019	K5VRX/SV5		59			A3T		0020		SURPRU		

	DATE	STATION	CALLED BY	HIS SIGNAL RST	MY SIGNAL	FREQ.	EMIS-	POWER	TIME OF	OTHER DATA		
	DATE	STATION CALLED	BŸ	RST	AST	FREG.	SION	INPUT WATTS	ENDING QSO	NAME	s	R
8/25	1603	Y	EATCFW	567	559	28.035	A/	160	1609	Juse - Sevilla Son la por	VE/	
	1610	IdmwI	X	55	55	28.565	135	KW	1617	Steve - Roma, Track		
	1615	DL9VBJ	×	56	59	28,6	J	V	1617	KLAUS - KIER, W. Germany 1		
	1617	EASASH	X	56	59	1	. 1			FERNAND - ALICANTE Show		
	1620	V	DK4AP	434	59+10)	1		1626	RUDE - GOETHINGA SEND TI	X	
	1625	l ĝ	KASDOL/ROLL	56	59	1	V	4	1626	Lee - ON VACATED IN SPAIN	,	
	1633	X	FAIFD	53	58	1	1		1635	Manuel - Sprin		
	1637	7	INBANC	42	58	4			1630	Peter - ITALY		
, 1	1643	Ž.	Idcut	53	56	V	y	₩		Rome - ITALY - 1/gr W		
3/26	0230	-X	OA4ASF	57	57				0237	Alberto 1		
7	1608	4X6 BP	X	57		20.50	1.35	Ku	(2	ARI - ASHED TSPACE &	X 7	4
	1617	×	W3YPF/mml	56	_	28.55	j	V	1623	WILL pan 1 - Scart mission Minte	٠. ا	77
ઇ 16	22 19	HZJAB	1	599	599	21.038	انم	الالبن	2219	Sauly Arabie / V. & KEPID Water	X	
0 27	0400	4ACLGG	<i>)</i> £	599	599	14.029	A/	Iun	6417	4 OgaRi	2	
01	0423	SMUU	λ	59 t	54	14.386	AZT	2Km	0426	Lucian Sosme		
	0439	LxLBI	<u> </u>	545	54+	14.378	B3T	24n	6446			
	0443	X	443DAH	59	59"	14.297	<i>1</i> 43T	2 km	0446	Omitry ver Mour		
	0446	<i>\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tetx{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tetx{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\xi}}}\\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\tex{\text{\text{\text{\text{\text{\texi}\tint{\ti}}}\\tittt{\text{\titil\titt{\text{\ti}\tinttit{\text{\texi}\ti}\text{\text{</i>	042B5A	59	59		1 .		0447	ada .		
	0447	FYUJC	X	58	59		i	/	194 44	Enjulano		
	0454	HRZSFR	λ:	58					ره وی	Frank		
	1044	UAØFBE	×	579	599	14,034	Al	ľKW	1051	SAKHALIN; VIC- buron WB6ZEC	×	
	1105	SE1SPY	×	569	599	14.036	"	14	1112	YOKOHANA; AKI buro- WB6ZEC		
	1112	JA1PFK	*	579	599	11	**		1122	TOKYO SHIGE - buyo - WB6ZEC		
	1123	AHZL	*	559		141.028	11	11	1123	Guam OSL VIA WYDKM WBGZEC	<u>X</u>	\mathcal{L}
	0053	FO8 GMV	X	59	<i>5</i> 9	21,323	035		054	WASYNZ		
	<u> </u>	944VM	×		59	21.205				Frank WADINE		
8/26	0320	NOBMX	W4DFU		59	14329	Æ	160~	0339	LARRY, CLAY CENTER, KS. KA4KYI	1	
	1732	WEVIO	ン ン	39		¥357	ABT	24w	1733	JPL Libs Leave WORLEN		
	2156	TREDX	X	59	59	21.291	A35	KW	2156	POROX 231/LIBESVILLE WASYNE	X	XI.
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2 28	2207	NP2MMR	*	59	59410	21.398	A35			OSL VICE KL7IHP/sase.	WD9GRA	. /	X	ی
	2311	WD4CQY	×	5/900	5/91		AST	200	<i>Φ</i> Ø 33			1		1
8/28	2353	WDAROD	×	5/9+5	59t	3.880	AST	200	ØØ24			NA	44	mi
8/2	0328	JY3ZH	X	5912	59460	14. 225	A35	KW	0329	25L D932B	SMEACH			
	0552	VP1WS	×	59+20	59	14,205	A35	KW	0553	OSI 306 Belize City	BUKEAM			
	0622	4412H	大	58	59	14.380	A30	Hu	0625		upgarn			
	0625	OZICRB	X	56	57	1	A37	Un	0630	Bent	_			. 1
	1700	KYJZW	X	56	58	7.250	1'	"	1740	Dad West Palm	WAYIET			
	1830	ACTF	X	55	58	28547	AST	KW	1850	Pete mobile in o	regon KAAPOO			
	1901	WZZXW	Y	_	_		A3T		1910	INTER AMERICAN				
	2201	AA A4FL/B	AAX4ER	_		4035	A30	200	2230	2	ARVYEB			
	0000	×	VK554	539	569	28.040	41	KW	00//	MC	UADYNE			
8/30	0037	4×67×	×	59+	20.00	14.210	AST	KW	238		WADYNE	7		
-,-	0116	X	WBSOAK	59	59	7.205	ASJ	KW	0119	Ted	MASTINE	,		
the	0/20	X	WAJOM	11	11	11	4	KW,	0122	Hub	WASTNE			
(Emp)	0123	7	WSPXQ	11	11	11	(1	KW,	0/25	Howard	SMYCAW			
7 70	0126	X	WYZCK	10	11	11	11	KW	0145	Jim.	WASTNE			
80	0146	X	CATAJ	58	59	~	11	KW	0157	311	WASYNE			
25	0/58	×	WADOW	59	le	11	11	KW	0205	Jim	WASTINE			
7.3		1	VE3CMX	57	11	11	11	KW	0227	Paul	WADYNE			
2	0301	579WHW	×	57	57	14.206	ABJ	KW	0302	3:11	WASYNE	V		
		5P6P0	x	59	59	7,245		Ku	0430	Wayne	w DAGRA	7		
30	0428 16457	×	WAYBLC	58	59 110		A37	na	0503	BILL Virginia (Fall	GChurch) WADYNE			
	0503	½	UQSI	5.90	51	7.180	AST	Ku	05/8	Bill Miss	WADTHE			
	2349	TUNE	X	1	1	40 mts	AI	160	2351		KA4KYM			
8/31	0132	HZ1HZ	X	559	559	21.031	Al	IKW	0132	LONG PATH (310°)	WB6ZEC)	机		
	0142	8R15	*	589	579	21.637	AI	IKW	0145	GUYANA : PETER.	WBEZEC	\times		
	0255	UA6JAD	Y	599	599	14.029	AI		0255	bois?	WBOTEC			
	0309	LZ1KRA	4	459	599	7.026	AI			DIMITROVERAD & BORIS	WB6ZEC			

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亚/31	0322	ZFZDZ	×	459	599	7.026	AI	IKW	0325	ESL VIG WB3GPR WB6ZEC	8	
r!	1629	IYWYE	X	55	57	28.562	A3	160	1634	MadeNA Italy, Steve of MAYE		
,	1648	VO SALI	X	5.79	559	28.03	Al	160	1651	Nicy - Orania Robation V		
1/sept	0030	WB2GSW/4x	X	39	59t5	21.35\$	035	24u	0140	BH Phil Haira wogarn		
	1612	X	DJ9 TP/P	559	559	28.05	Al	160	1622	Gero- W Germay A ANY	R	
2/548	0315	LZ2CT	*	599	599	14.026	AL	KW	0305	luger tryout / WB625C	*	
	0340	WBZLHK/>	Х	599	599	14.028	AL	160	0340	CHAPPAQUIDICK ISLAND AS UGANBELIK WBEZEC		Neo
- /	0349	KA3BUJ/8R1	Y	599	555	14.026	AL	IKW	0348	> VIA WBY ABKE WBLZEC		for
9/3	0150	807AZ	X	59	59+	14.225	H35	KW	0152	Ramish (35L DIR.) WASTNE	X	X WAZ
9/3	0310	VK'BDU	·X	58	59	21.345	ASJ	KW	03/8	Mike WASTVE	X	N
	0401	5WLOK	+	599	599	21.033	12	4u	0401	u D9aRn		
3/3	0953	VP8 AJL	×	59	59	14,205	AST	KW	0956	Ray 356 GM3IJV (S. Orkney WAYNE	X	
9/3	1217	FROF BO/J	×	59	59	28.63	ASJ	KW	1217		X	X
	2121	MAGLRO	X	599	589	21.10	A1	100	2/39	Lyle worthington MN wDaGRA	X	
9/4	0530	SNOWPC	X	599	599	14.021	AI	IKW	0530	OSL SP3AUZ WBLZEC/TP		
	0600	EAGEU	*	599	599	7.006	AI	IKW	0600	MALLIA WREZEC/TP	X	
	155/	TUNE	χ.	5	***************************************	14,035	Al	IKW		· WB4 /FF CHRIS		
	1617	SNOWAC	X	5-99	5-99	21.028	Al	1HW		PSL SP3AUZ // 1		
	1812	KAISWH	X	5-38	5-88	14.302	A3	150w	1816	Roberta Mess		
	1816	WATER	X	358	599	14.302	43	150w	1820	Bob - niclingan	KA4	isc_
9/5	0016	*	KP4 FDX	590	574	21,131	Al	160	0 923	Fridances Corney, P.R. KAUSWAY		
1	0243	NGJI	V-X	599	599	21,106	1	160	9113	PATUNE		
1	0110	X	SHIMIX	579	259	21,40	AI	16.0	0/2=	THROH 809; THE		
9/5	0302	UA905	/ X	59+10	59+20		A35	KW	0312	ALEX Zone 13 WASYNE	X	
	0337	3B8CF4	X	59+	59+	14.237	A3J	KW	0338	WADAVZ		
	1344	T69 X6V	X	599	599	14.009			1344	ESL VIG KYCLA WBLZEC/TP.	X	
9/5	2326	K8KG5	7	59		21.350	A3-	160	8613	SALINE, MICHIGAN, WBSNUF		
		5 minute	phonepalch	to 1	Sharle	s Gallage	or,	Foode	h Tel,	Soline mich. from 2350 to 2358		
						0				U		
										and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		

	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	ost s	.s R
	6 Sept 81									used verticals		
	0156-0	SOO Noth	American Spring	-		7	Pl	WW	5500	see me for Logs (will copy) UDGZEC/TP		
	2020	NOCHQ	·•	55	55	21,4	A3	100	2028	HyDayles KATKID	_	
	2030	w7 FPX		56	59+	21.4	A3	100		Aly Dayles KH4/cZD		
	2045	WBORZO		39	58	21,4	A3	100	2050	phi Salbo KA Janc 7p		
	2056	KB6VT		59+10	37	21.4	A3	106	2111	KAYKID' alykonyle		
	21:44	VESTRZ		56	56	214	A.3	100	2206	KAYJMB/TP Sterr		
9/8/81	0348	Tuned				3.865	A3T	2000	0350	Tuned via dunny/dipole WB4GTZ		
. [.	0351	WB8FYI		5-9+	5-9	3.865	A3J	arw	0421	N2BNP-George W8AEB WB4GTZ		
1/7/8:	16:30	16477W		5-8	5.7	7.257	100	1.	16:56	W. F. B. WAYIET heh		
9/7/81	2026	WIMFY	H.	449	579	14,028	AI	100	2033	(410060 IL Sam Chris Whiteride NYS)	RP	
4 /	2217	JAIOP		549	569	28,010	AI	100	2223	ASAKUSA SHINJIANIA . NYA.		,
9/8/81	1657	4050BP	×	559	579	28.028	Al	100	1702	BIZLISY COTH VICTOR AND ANTICE	X	
,	1705	VVIEXY	×	57	57	28,52		100		Barne - Belgrame Yugost		
	1710	-D4CBC	X	59	59	28,608	A3H	KW	1712		-	
	2015	KAGECM	×	5 79	599	28-132	AI	160	2030	Bill 205 Angelos Hout KA AVI		1
V	2054	02426	×	45N	55N	28.173	AI	160	21:10		M	
	1132	×		559		27.145	Al	160	11,42			
9/9/21	0200	KZONE	X	59t2	59+20	14.21	A34	KW	1	Vincent - No. An An An	94	FZ
110-1	0229	VE3DRV	X	599	*	14.010	A	160	0240	Lee -ANCASTER		
	0246	475MO	+	59	59	14,282	AST	2 Ku	0250		en	_
	1555	GZBQP	×	559	599	28010	A	160	1601	Paul Bristol Ed WB4AWIT		
	1718	PAYGE W	X	3594	4591	28,105	Al	160	1744	Connit Neth. sonding RSL		V
	1.7;59	ZSGAXM	X	559	549	28,186	AI	160	1713	JIM IN S.A. sonding ask 3 Kent	ım	V
	2 2 30	ECZOQ	×	559	579	21,113	AI	.160	223	But KATIAM		
19/Sept	0228	HKØBKX	X	595	599	14.006	AI	IKW	0279	OC VICE MRACET CHUMHADIES OF ? MRGESCILLS	S	X
Jacki	0246	4 X 4DX	Α	599	599	7.006	AI	IKW	6247	WB678CHTP.	X	
	0252	SV139	*	559	599	7.011	AL	IKW		WB625CFTP	X	
	0325	SP3FHV	X	59	59	3.788	435	143	0333	GORZOW; MARK WBGZECTT	3	

A N &

	DATE TIME	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	SPS EKZ OTHER DATA		QSLs R	-
dSept	0327	SNØMSP	Y	46	59	3,788	#35	IKW	0330	JAN MUCHORIN W862EC	P		
19-1	0416	HEROPOL	4	579	579	14.015	Al	1KW	0416	KING GEORGE ISL (SO. SHETLANDS) WBGZEC/	10	0	
	4459	VKZVXN	Χ	519	579	26/4/	Al	160	5.2	P FAN wollongong ast QS6 VIA DO	PEAU A	A S	DAM
	1326	ATIAD	X	59	57	2 8.593	A3	KW	1327	Mike - PATAR CALLBOOK CALL	17	- N))	
	1800	×	ZSGEP	579	559	28,132	AI	160	12:25	SiA sendings c Has grant & AUNH	1	81 80	opt 8
11 Sigt	0230	HZ1AB	×	59+15	59	24.025	MJ	KW	0231	SOHO CUBLEC/T		\perp	
	0255	OD5LX	*	579	579	14.006	Al	KW	0300	TED - Nia SMOGMG WB6ZEC/	PX	\perp	
11/1/200	-2305	WDACQY	×	_	->	3880	ASJ	200	0003	AL Sig at 2305 and 2340 only	JS 58	02	2 350
Poli	2305	WDAROD	7			3880	ASJ	200	2350	,	aule	4	2
13	6441	445 MAF	X	59	59	14	ABO	24h		292			
	0442	DIGAT	7			14	1	/		161			
	6444	551B60				14,278				510 WOGARA			
	47	LEHRA				.280				180			
	47	UNSVAV				.181							
	1019	BW BE	X	559	559	14.030	AL	200	1019	QSL UIA DS9 78 WINTEC/	P	·X	Q
Apr 61		KSICCZ	4			21,340	A3er	180	19324	Dong solve WBSWKP	-		
13	0/52	1765A	X	59	59	14.284	ABD	2 Mu		1738 06 WDalker			
1)	0155	YUSRQ		1	1	14.297	AST	260		3/9 007			
9/12	0210	KBTW	X	59	59	7170	A35	KW	0223	17- LOOP John	e PA	3	
	0210	AG7M	×	59	59	7/70	A35	KW	0233	KLM BIG STICK BUS		14	自
	0251	YUZEY	X	55	59	3794	#35	NW	0251	1082 008 WB678C/	P		
	6258	I STO ISSD	5 ×	58	59	3794	A315	KW	0258	164 009 1			
	0259	DAGKH	X	54	59	3798	A35	KW	0259	93 V 010 N	上		
	035	UTSJD	*	569	589	7010	AI	kω	0314	VLAD; WBbt EC/T	₽		
9/13	1756	× /	WBOMRS	_		28.57	A3A	KW	1756	lost for DAYFL		\perp	
6 1	0334	HEGPOL	*	569	579	14.015	AL	iKW	0335	as via SPSEKZ So. Shot and aretech			4
	0339	UBSMIL	X	519	579	14.025	Al	KW	0341	DONBAS; SURY WB628cf	P	_	_
	0347	UK2BAS	4	589	599	7.005	AL	Kω	0348	VIC dipole WB678C/			
^	0418	VP5 FP	X	599	559	14.020	AI	Kω	0419	GRAND TURK ISL. WB678C/7	P		

3 N ... 不是是多少。这个是 TRUE TO THE CAR. 不可有 2012 PAS 世の方

QSLs MY SIGNAL RST HIS EMIS-POWER TIME OF DATE STATION CALLED SION INPUT ENDING OTHER DATA FREO NAME S OSC WA 14-630 KW KNS H XEZG DD 559 559 AI 0425 CUBEREC/TP 0425 X 0435 559 FJLO WBUZEC/7D KW 0434 UA1PAM 14.030 Al Y 1656 1.1.9.0 KYJZW 5-6 5-6 7,240 RICKINDYZET 16:30 Ment KARSINH SWEDEN SM ZMUX AI 21:20 35 07 21/17 160 21112 599 20 MAGR UTAH 21,182 KATEGO 22:20 X A 11 27:1 1 591 599 660 Rent KADNI 9050 YZGHDE A35 WB6ZEC/TP 0209 59+15 14.2.05 KW ash VIA YU3HDS × UKGAAN 0213 KW CUBLEEC/TP 14.213 A3J 0209 X 58 URAL HOUNTAINS, VICTOR WB 6984 TP KW UK4 FAD 55 14.228 A3T 0218 0216 VEN X 579 559 1113 QS direct FR. Guinea WB6ZEC/TP 1113 FY8YHF 14.038 KW AI X drag KW FWABS 559 599 CUBLESC/TP 140012 1122 Cacain 1122 × 2020 VK5RX X 459 589 7.007 KW 1151 WB6 ZEC/TD 1140 TYRNNES PARK! GEORGE SPLITY OSL VIA YUZDX. 4NG PEP 575 579 28.043 AI 160 1200 WB6ZECHP 1158 X 509 UA6HZ 1207 LARRY CUB625C/TP 569 21.013 Al 160 on vertical 1205 X LAG Y 42DX 1346 4N9PEP 59 59 28,575 AST Zyn UNGGRA 1345 X 59 1357 14 u ARI A3T 4X6BP 28.555 Ashdod 1349 K X 28555 YOTARZ 59 59 AST 29 m 1406 1407 UCILBS t 28.533 59 A30 Zun Edward Pinsu 6412 59 1412 ADZZM 58 1451 28.5/7 A30 244 1452 Mark X @ copital city VA3BUJ/8R1 A35 59 18,505 244 1503 8/1200 WBYABH (FIT) 150) 59 X 28.622 A3.7 Fred Lia 44AEB X 59 244 59 1750 1749 905 FL whacker AST 24n 55 21,355 Afrillner ZBICR 1915 MANNY 1918 X 6136 28.533 BSY 0137 Via Home Address 59 214 NGHR/1006 + 59 59 0202 Ted 59 A30 24m 0143 UK5NAB 28,571 PZGNRL Roy Port Morosby direct 59 0213 24W 02/8 CUBGZECLTP 1400 0229 A35 0229 DYCBC 59415 159+ KW 0233 46 14237 0242 WHOTEC/TD UKGACG A35 KW NOROSSIJSKE WITALIK X 160 to ANT 0259 Glenn, Gainesville. WB625C/FD 14.242 59+40+59 xx 0 245 WAYJXI 2410281 3B8DR #35 WHOZECATP 0322 X 56 KW 0322 59+1 Phillip, M. Wise. Jug AAYFI 160 w 505 1455 X WB9 WHG

Sept

15: Sept

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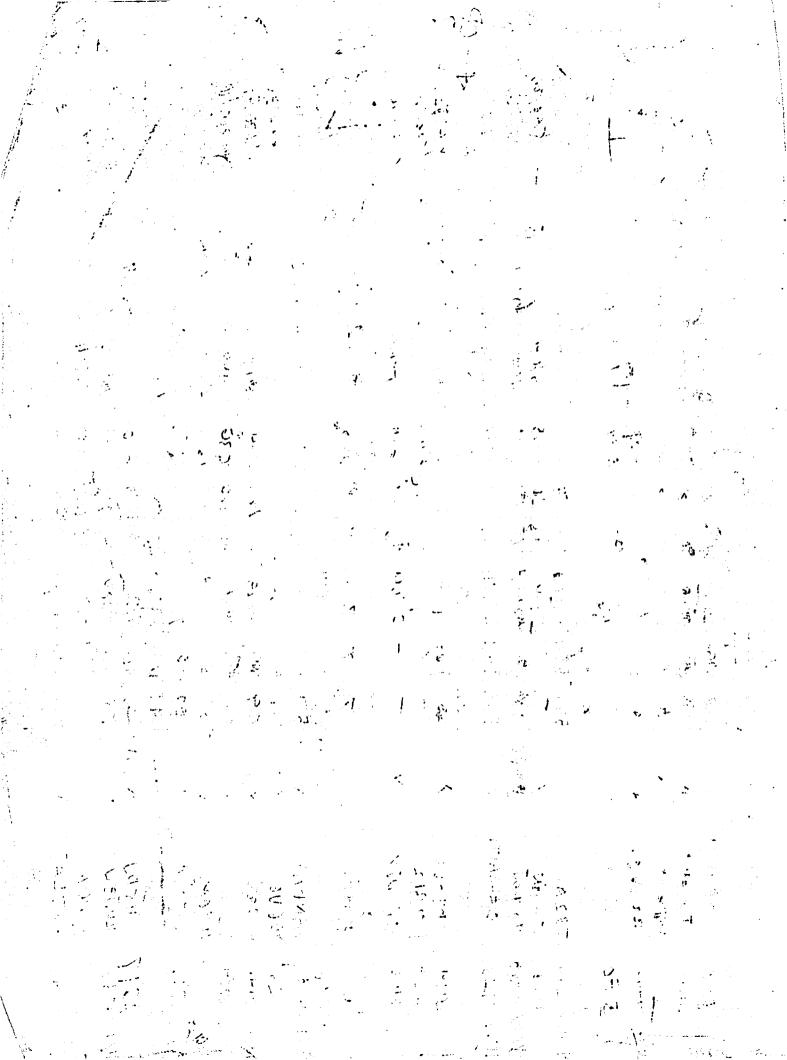
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Salua C	\$201	WPYATF	X/4	56	56	28,505	ABJ	100 n	09	Ivan Peuroe Rica Co CogaRn	-	-	
Blue.	209	423B4		59	5.6	525	10/			001	-	\vdash	
quetin	26	a2PVA		589	589	052	A1		38	Dennis Civerpool	-	-	
	53	WB7 PMX		59	5.5	015					-	-	
	54	PA3 BIN		59	56		L		300	Les Rotterdam (SPTHENISSE)	-	-	
7	1835	GAYAWD	Х	579		21,020	AL	200 W	1836	BOB; VEZAOStose WB67EC/TP		-	
	-1849	FY7BW	X		559	21.034	A (2000	1841	DYNR73 WBGREEFTP		\vdash	
	1850	C31PV	×	549	589	21016	AL	2000	1852				
	1906	OH6AM	· ·	59	55	21.300		200		S9/383 (- SS 1003 LUBGAECHE	/		
	1914	HT1CT5	4	579	599	21.021	Al	200		FMANAGUA RAUL WB6tec/			

) [DATE	STATION CALLED	CALLED	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	os	
2000	18 was	WZDMK	Υ'	599	579	14.057	AL	2		NAME NAME	s	R
130	B08		7			14.055	14/			DICK; NY SOOW HOMEBROW		-
	403	NSBIP	7	-	359 559	14.033	41	2		LAMMY; TRASKWODDS ARK		-
1	400	WAOLKL	/	599	59	40 m	A37		423	599 084 MN / 559 001 NFLA		-
10		nyryo	X Y	57		15 m	AST	200	5:38	Low Orlando WB4BAY		
1	5 30	46740	+		54		1	100		Ruph los agros	-	
1.0	16:30	KYJZW	7	56	56	7.260	201	201-	16:50	Dad W.f.D Rick WAYJET		
29	0214	T32AB		599	500	28.006	17-1		0214(Kivabati KAZ J	200	-
1120	0220	Ith 3DV	0 = 12 1 0 0	cea	Can	21,135	1+3	200	0035	SHOP KA4FOO	0	-
1/30		XXZT5 AUM	PSAAOO	559	559		AI	200	1:45	Pont KAY)NM		
//]	0003		X	569	569	28,015	AL	200	00 10	Nelson, NZ Nev KA2JZI	,	Ti
11.	003>	WORKN	×.	569	559	7.065	A	909	0057	Fred	1	-4
14	2019	HB9BUU	X	599	569	14,035	AI	200	2026	Lugano Raffael KAZTZV	X	
	2029	HEBBIB	*			2/390	Ay	200	2102			
	2102	HEZOTV	X			28600	75	200	2/09			
	27', 35	×	KASATX	5-59		21.185	AI	200	23:45	2 Kent KAYINY BOU Rant KAYINY		
15	7:00	KATTRY	X	579	589	7.142	Al	200	2:15			
, .	1630	16477W	λ		_	7.254			1655	Dad W-f.B- WauLET Keh		
	05 18	VAXFAY	X	-	559	14,037	AL	200	0522	Nevelsk, Sakhalin Is. Serge KAZJZV		
/	0525	Y06 V0	X	579	979	14,033	AI		0530	KA2J2V		
111	2141	YO7BI	*	589	589	14.025	AI	700	2144	COST1; WB67EC/TP		28
EXPOS	2224	IZEK	*	579	569	14.009	AI	160	7236	MILANO, RUDY W86ZEC/TP		53
10/16	1:50 pm	4H6NF	X	57	57	28.525	A35	100	195A	Bimil Making H.S. 45t ubgarn		
1/26	17:30	164JZW	70	52	57	7.250	11		17:55	Dad W.P.D. Rich WayLET	_	Part I
1/27	1203	W3VC	X	59	59	21.432	A3	200	2204	(TA2J21	2	
	2217	KUKDJ	/	59	59+	7.27	A3	1275	23:07	He E4AM Chip Steman 3 Jugan		
1	1730	[64] ZV	X	5.5	5-6	7.280	- (200	1747	Dad W.P.S. WAYIET RUCK		
, 3	2228	K4K DJ	X	-	-	7.278	A3	1275	22:57		/	
17	0348	VK7LAJ	X	599	599	14,025	AI	200	0348	, +A2J3		

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STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	QS S	Ls
łKDU	_			7.283	413	1275		nancy Gilbert this KEYAM Stene		$\ddot{\exists}$
	WBØZRA	599	579	14.313	A 3	200	QSY	3 Doyge A. Bush WRBZPQ		
	WROZRA	11	r.	14,328	AS	200	0057			
×	KP4ERH	559	569	21.135	A1	200	01:24	No copy, QRM. JOSÉ & Lima KA	+ 71	EH
X	KARIST	559	599	21. 170	A1	160	62:10	Chuck ITHACA, NY. Jose		
5c22	X	569	569	7.015	A/	160	0213	LIVORNO, ITALY - LIB AS AN	YIL	
2BFR	X	500	579	7013	7	J	6536	PAWL - SHEDUVA, CAMA I		
7RT	X	589	599	7.02	A1	KW	0547	NAMES IDAHO BIRAMI NORM AND NOW	m	
X	WA8BQP	559	559	21.122	A1	160	0130	BUD-Broshavitte, FL Jose		
P402	>	599	599	14.032	AI	144	0347	4, ile upach	2	
X	KA3CXX	599	599	21175	A1	160	0030	ROY-Selver Spring MD Jose		
X	KAZHYW	559	459	21/10	AL	160	0200	RON-LAGORIUNDE, PA Jose		
X	KAPLXZ	599	599	7106	A1	160	1000	Darryl-Clinton, IO Jose		
X	PYZUYQ	599	377	21175	AL	160	0/20	Perina-Brasil Jose		
X	KA9KXZ	489	599	21133	A1	160	2320	JIM-Madson, WI Jose		
X	KASKLN	599	599	21175	A1	160	2330	CHAS-LOS Alamos, NM fore ?	2	
X	PYZUYR	599	589	21120	41	150	0220	Perina - Brasil york		
X	KA1HIC	559	599	21120	A1	150	2240	John - mass Jore 3		
\times	KA9EBM	599	599	21120	A1	150	2250	Bill - Menasha, WI Jose		
X	OA4GG	599	599	21120	A1	150	0000	mario, Lima jose		
X	PYZUYQ	599	499	21120	A1	150	0030	Perina, Compinas for		
X	PYZULF	599	499	21120	A1	120	0115	Catarina, Campinas Jose		
X	KAPBHA	559	599	7120	A1	150	1200	KEN, near mexico boid Jose		
X	WP4CCY		599	21117	A1			Felipe, Bayamon PR Jose		
				28120		160	1310	Hermes S Fe, Angentina fore		
	KAGJCE	- 599	589	28.150	AL	160	1807	ANN- Soquel Ca Tim KA	448	26
X	KAIHNW			28145	AI	200	1710	Henry, NH Jose		
					AI	200	0130	Jorge, Campinas, BRASIL Jose		
*	VE 3QT	599	579	23127	AI	20.0	0000	Peter, Missessanga, CANADA Jose	1	1

	DATE	STATION CALLED	CALLED BY	HIS SIGNAL RST	MY SIGNAL RST	FREQ.	EMIS- SION TYPE	POWER INPUT WATTS	TIME OF ENDING QSO	OTHER DATA	NAME	s	SLs
7	00 40		WB8SST	599	489	7/23	AI	200	0105	Cencinati, OH	Jose 10	A	11
7	1422	×	INB3FLT	599	599	21.143	AI	200	1439	John- Hollidaysburg, Pa. Jan	Jenes	KA	74
4	2307	5T5RR	X	59	57	28,504	A3)	24u	2308	John Via FIANX	090	R	~
				1 2 2	1-00		0.4				1		1
9	1015	KAZMYJ	X	499	599	7110	A1	200	10:30	Tom,	Jose		-
	1040	KA9LDJ	×	559	599	7105	AI	200	11:05	Ron, Indiana	fore		-
	1130	MB3KWX	×	599	599	7/30 ?	A1	200	11:55	Ron, MD	force		1
	12:20	WA 1 VFF	×	599	579	21120	A1	200	12:40	Don, NY	Jose		\perp
	12:45	SM5CHG	×	379	569	28124	A1	200	13:00	Gunnar, Sweden	fore		
	13:10	DFØGU	X	499	499	28142	AL	200	13:35	George, Germany	Jose		
	13:45	DHZDAC	×	459	449	28118	A1	200	14100	Gaentha, Wuppertal (?)	fose		
	14:10	DHZ FAH	X	499	499	28169	A1_	200	14:30	Peter, Sermany	Jose		
	0128	PYZIRG	X	57	57	21.361	A3	200	0145	(JZU		
	1036	KAAPHX	\times	599	399	7125	AI	200	10:44		XA4PH	7	
)	2345	KASLYG	×	599	599	21120	A1	200	0010	Chris, Garland, TX	Jose		
5	0230	LVGFF	X	599	599	14.030	AL	200	0230	KA-	JZU		
	0238	J3AH	X	59	59	14,296	A3	200	0238	Grenada Don (VAWZGHK)	1	X	
- 1	0418	HG1Z	X	599	599	7.009	AI	200	0418	(New one on 40 mtrs)	V	V	1
	0430	HA1KVM	X	599	599	7.009	AI	200	0430	,	V	X	
		UKZBBK	X	599	11	7,018	AI	200	0432		V	,	
	0435	ZF2DX	X	1/	11		Al	200	0435		W		
24	0440	Y57WG	X	589	11	7,005	AI		0441		4	X	
7	10:30	KAAPHX	WADFU	599	599		AL	200	11:32	James Rascon X	CAAPHY		
	10104	CQ	X				A-1		-		AKZA		
32	0126	JASUMI	X			25.011	A - (100	0138		AKZA		
,	0141	Cy	X			21,021			0144	11 11	AK3A		
5	0252	KAYNNS	X	599	599	21.015			0310	CARL GAINESVILLE	Cled	A	1
	0533	404647	~×	579	579	7.009	A1	KW		12×00= 4	BORKA	ty	20
	2147	W3VC	X	59	99	14.313	AB		2158		ARTZU		