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 \*\*\* 4 2 5 D X N E W S \*\*\*  
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 edited by I1JQJ, IK1IYU

- A6 - Charlotte, KQ1F and Paul, K1XM will join the CQWW DX CW Contest as A61AF (multi-single category). They plan to be active before and after the competition. QSL via N1QMM.
- A9 - Bob, N3NGC, is active with the A92GD call. Operations in all modes and all bands but Bob prefers RTTY and digital modes. QSL via K1SE.
- C6 - From 22 to 25 November Joe, WB8GEX will be active from Little Abaco as WB8GEX/C6A. QSL via home call.
- C6 - From mid-December to mid-February and from mid-March to mid-April Bill, KM1E will be active from Green Turkey Cay using the C6AGN call. All bands operation particularly on 160 and 6 meters.
- CT3 - From 16 to 31 November Werner (DK8WF), Hermann (HB9CRV) and Sigg (DL2HYH) will be active from Madeira [425DXN 233] using the CT3/DK8WF, CT3/DL2HYH, CT3/DF5AN and CT3/DL4ZBI calls. Operations on WARC bands and in 160/80 meters. They plan to join the CQWW DX CW Contest: DK8WF will be active in 160 meters as CR9X; HB9CRV will be active in 80 meters as CT3FN and DL2HYH in 20 meters as CR9U. QSL via home calls. From 18 to 19 November, if weather allows and if they have the landing permissions, the group should activate Ilhas Desertas (AF-046) using the CT3FN/P call. QSL via HB9CRV.
- CY0 - VE9AA, WA8JOC and W9OEH who already have the licence for the CY0AA call, are planning a ten day expedition to Sable Island in June 96 working mainly from 6 to 30 meters. For contributions and further details contact VE9AA or WA8JOC.
- DU - OH2BH and OH0XX will join the CQWWDX CW Contest (multi-single category) from DU9RG's QTH. A special call is expected.
- FK - FK8FU joined the CQWW DX SSB Contest and will join the CW competition as TX8FU.
- FK - From 5 to 6 December, FK8GP/p might be active from Observation Cay, Bellona Plateau group (OC-176).
- FO - Sig, WA9INK will join the CQWW DX CW Contest from Tahiti as FO0ZR. The operations will start fifteen days before the competition. QSL via K1RH.
- HC8 - Trey, WN4KKN together with other operators will join the CQWW DX CW Contest (multi-single category) from Galapagos islands using the HC8N call.
- HI - Michael, DL1GKG, and Andreas, DL2GGA, are planning an activity from Dominican Republic to take place between 21 November and 2 December during the CQWW DX CW Contest; they plan to use the equipment and the call of a local club station.
- IL - Monday 6 November, Giovanni (IK3TTY) was portable IL3 from Torcello island (EU-131, IIA VE-011).
- IZ - From 25 to 26 November the special IZ6GM station will be active from Pescara. All bands operations in SSB and RTTY (CW on request) QSL via IK6BOB.
- JY - Mohammed, JY4MB, member of the Jordanian Royal Family is now active in RTTY. He has been reported between 1200-1300 UTC and 1800-1900

- UTC on 14.088 MHz.
- KG4 - From 5 to 12 December Larry, WB6VGI will be active again from Guantanamo Bay using the KG4ML call. Larry will be particularly active on WARC bands. QSL via home call. Jon, W3JT will accompany Larry, trying to obtain the KG4JT call.
- OE - In 1996 Austria will celebrate its 1000th anniversary. As requested by local amateur association (OVSV), the authorities issued a special OEM prefix to be used during the whole 1996. This prefix will be voluntary used. For example OE1XA can change his call in OEM1XA. Two awards will be released and the rules will be announced later.
- OH0 - From 18 to 25 November Mart, DL6UAA will be active from Aland is. as OH0/DL6UAA. Operations in SSB and CW on all bands, 2 meters and 70 cm. included, and via satellite (Oscar 10 and 13).
- S7 - Paddy, GW4MAD, is active as S79MAD mainly on 20 meters: is usually on Tuesday, about 1700 UTC, on 14260 KHz. Paddy hopes to be soon active on 40 meters then on the other HF bands (WARC included). QSL via GW4WVO.
- S9 - Following what published in number 233, Didier F5OGL, reports that he will be the only operator and the call will be S92PI (Principe Island, AF-044). The activity is planned from 22 November to 4 December, all bands from 160 to 10 meters (WARC included) in SSB/CW/RTTY (ma especially in CW) joining also the CQWW DX CW Contest. QSL via F6KEQ, Radio Club militaire de l'Ecole Superieure et d'Application des Transmissions, P.O. Box 1307, 53013 Laval cedex, France.
- SP - From 1 to 15 December the special SP0TPAX station will be active to celebrate the 70th anniversary of the first amateur contact made from Polonia. All bands activity in SSB, CW e RTTY. QSL via SP2FAP.
- TA - Heinz, DK5WL will join the CQWW DX CW Contest using the TA4ZM call (single operator-all bands low power category). Sunday 26 November will be on 7.034 MHz between 04.00 and 04.20 UTC, on 3.564 MHz between 04.30 and 04.45 UTC and on 1.826 MHz between 04.45 and 05.00 UTC for those who need TA multiplier.
- V3 - From 3 to 7 February 1996 Art, NN7A and Mike, NG7S will be active respectively as V31JZ and V31RL from Turneffe islands (NA-123). The operations will be mainly in CW. QSL via homecalls.
- V3 - From 9 to 14 February 1996 Art (NN7A), Mike (NG7S) and Jim (KG6VI) will be respectively active as V31JZ, V31RL and V31VI from South Water Caye (NA-180). SSB and CW operations, particularly on 160 and 80 meters at night.
- V7 - From 25 to 28 November Tada, JA1WPX will be active from Marshall islands using the V73WP call. Operations mainly via satellite AO-13 (25 November: 05.00-13.00 UTC Japan, North America, Australia, Africa; 26 November: 04.00-12.00 UTC Japan, North America, Australia; 27 November: 03.00-13.00 UTC North and South America) and AO-10 (27 November: 12.00-15.00 UTC Europe). QSL via homecall.
- VK - The planned activity of Steve/AA6LF from Frederick Reef [425DXNEWS # 234] has been cancelled due to bad weather conditions. He has returned to Australia and has doubts about another activity due to dangerous storms in the Pacific.
- VK9\_chr- From 24 to 27 November Kazu, JA1CMD will be active from Christmas Island using the VK9XH call. He plans to join the CQWW DX CW Contest (low power). QSL via home call, via bureau or direct.
- VK0\_h - Bob, KK6EK, has just returned from Australia and he doesn't have

good news: the vessel with which they contracted had been grossly misrepresented them, and in fact could not possibly have made this difficult voyage. The owner, however, is refusing to refund their money, more than \$100,000, most of which he has spent. It appears they were the victims of a deliberate scam, and it will take a protracted legal action to recover even part of the funds, certainly not enough, and not in time to go to Heard Island this season. During the past week, the team, supported by dozens of Australian hams and others, searched for an alternative vessel, making literally hundreds of contacts as far away as Singapore. There are plenty of vessels available but without the funds lost on the first vessel, none is within their resources. They have the permits, the gear (in Australia), and a vast network of support (including pilot stations, satellite phone, Internet communications, and a great core team). But they are at least \$80,000 short of what is needed. Failing an angel bringing a financial miracle, they will have no option but to cancel the expedition. Ralph K0IR, who is still in Australia searching for options, will make a statement after he returns next week.

- VP9 - From 13 to 16 November Joe, N1OCS will be active from Bermuda islands as VP9/N1OCS. SSB and CW activities. QSL via home call.
- W2 - Following what published in previous number, the commemorative operations from Rocky Point, New York, used the W2ER call.
- W3 - Also for this year the Delaware-Lehigh Amateur Radio Club will continue the Christmas tradition activating the W3OK station from Nazareth, Pennsylvania. Operations between 1400 and 0200 UTC on 16 and 17 December on following frequencies: 3965, 7265, 14265, 21365 and 28365 KHz. QSL via DLARC, RR 4, Greystone Building, Nazareth, PA 18064, USA.
- W6 - From 10 to 12 November KG6VI/p and N6WKU/p will be active from the California State South (32.5-33.5N) group (NA-066). The SSB and CW operations (on the usual IOTA frequencies) should start at 2300 UTC of Friday 10 and will stop Sunday 12 in the morning (West Coast time). QSL via home calls.
- YJ - The 11 and 12 November, YJ0ARE, currently active from New Hebrides (OC-035), will be QRV from Banks Islands (OC-104). QSL via G0REP. Other Vanuatu islands activities are also possible and particularly from Shepherd (OC-111).
- YJ - From 16 December 1995 to 3 January 1996 FK8FU will be active from Vanuatu on all bands. QSL via N5AU.
- YS - At the end of November John, NL7GP will be active using the YS1X call. SSB operations (mainly on WARC bands) and CW (he plans to join the CQWW DX CW Contest).
- YV - From 21 to 28 November WM2C, WS4E, K0PP, KE7X and WX9E will be portable YV5/ (with particular attention to low bands) joining the CQWW DX CW Contest as 4M5X. QSL via their home calls, for 4M5X contacts QSL via YV5ARV.
- YV - From January to March 1996 I5DCE will be active from Margarita isl. (SA-012). Franco will also try to activate other Venezuelan islands for IOTA chasers.
- ZF - The ZF2RF station will join the CQWW CW Contest from Grand Cayman, in the Multi-Single category. The operators will be K4UVT, K9LA and N8SR. QSL via K4UVT (via bureau also), and the correct address is:

Bob Dorsey, P.O. Box 231240, Montgomery, AL 36123-1240, USA. Before and after the contest the operators will be active individually, in SSB and CW, on all bands: ZF2RF will be QRV from 21 to 30 November (QSL via K4UVT), ZF2AY will be QRV from 23 to 27 November (QSL via K9LA), ZF2RR will be QRV from 21 to 28 November (QSL via N8SR: Steve Rentschler, 9245 Reseda Blvd, P.O. Box 436, Northridge, CA 91324, USA).

ZK1\_sc - From 9 to 14 December Trond (LA1TV), Ingun (LA1LIA) and Oddvar (LA9JX) will be active from Rarotonga island (OC-013) respectively as ZK1ATV, ZK1LIA and ZK1NJX, while from 14 to 28 December the activity will be from Aitutaki (OC-083). Planned frequencies are: CW 3.505, 7.005, 10.105, 14.005, 18.075 and 21.005 MHz; SSB 3.795, 7.045, 14.195, 18.145 and 21.295 MHz. QSL via home calls.

ZK1\_nc - From 28 December 1995 to 4 January 1996 Trond (LA1TV), Ingun (LA1LIA) and Oddvar (LA9JX) will be active from Manihiki (OC-014) respectively as ZK1ATV, ZK1LIA and ZK1NJX, in CW (3.505, 7.005, 10.105, 14.005, 18.075 and 21.005 MHz) and SSB (3.795, 7.045, 14.195, 18.145 and 21.295 MHz). QSL via home calls.

3B8 - At the end of November Phil, N6ZZ will be active from Mauritius as 3B8/N6ZZ. Operations mainly on WARC bands. He will also join the CQ WW DX CW Contest.

3V - Following what published in number 232, the 3V8BB operations from Tunisi, Tunisia, by DJ7IK, DL8OBC and DL2OBF, have been confirmed and they should start one or two days before the CQWW CW Contest (25-26 November), as the operators will arrive the 22 November.

3V - The DXCC Desk has specified that 3V8BB's licence was issued to a club station and every permitted activity from there will be validated independently from the nationality of the operators.

4U - K5FUV, DXCC Administrator, reports that operations using the United Nations calls are accepted only if officially authorized by ONU HQ (New York).

5Z - After the Seychelles activity [425DXN 234], Gerard, F2JD will be in Kenya for about 10 days and hopes to be active with his old 5Z4JD call

7Q - Chris, W1EH, will be in Malawi for three years, working for the US Department, and hopes to have a licence. Chris, has few equipments and works mainly in CW.

8R - Starting from the second half of November Erik WZ6C, will be active from Guyana using the 8R1ZG call.

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XZ1A ---> The XZ1A operations from Yangon, Myanmar, ended in the morning of Monday 30 October, logged about 15000 QSO, 4000 with U.S. Thanks to Bill Kenamer, K5FUV, ARRL DXCC manager, the operations were immediately validated for DXCC. The XZ1A's manager is JA1BK, Kan Mizoguchi, 5-3 Sakuragao-ka 4 Chome, Tama city, Tokyo, 206 Japan (This is the correct address, don't use the one reported in the Callbook).

XY1HT ---> Toshi, JA8RUZ (one of the XY1HT's operators), thanks those who contacted the station and reports that operations, started on 17 October and ended on 30 October, logged about 11000 QSO, on all bands from 160 to 10 meters in SSB, CW, RTTY, SSTV, and via satellite AO-10 and AO-13. The activity

has already been validated by DXCC Desk. QSLs for XY1HT must be sent to P.O. Box 1300, Nana, Bangkok 10112, Thailand. Other activities from this station are expected in the near future.

A61AF --> With immediate effect including the recent CQWW Contest operations N1QMM is the new A61AF manager. Micah plans to receive the logs and QSLs in next weeks, but please be patient as he must input all the contact into the computer. The N1QMM's address is: Micah Greenbaum, 250 Standish Street, Duxbury, MA 02332, USA.

A61AM ---> Dave, KA5TQF, is the new manager for A61AM.

STATESIDE 40M DX GROUP QRV -> The US "40 Meter DX Group" Net is active again leaded by W8KLI and KD0JL, on 7240 KHz (TX) and 7085 KHz (RX) (+/- QRM). The start of the Net is at 0700Z, but try to listen from 0630Z.

JAPANESE POSTAL COSTS ---> Kaz, JH1ORA, reports that the postal costs for Air mail from Japan toward the rest of the world are the following:

- North America, Europe, Oceania, CIS, Middle East: up to 10 grams 110 Yen, between 10 and 20 grams 190 Yen, between 20 and 30 grams 270 Yen.
- Africa and South America: up to 10 grams 130 Yen, between 10 and 20 grams 230 Yen, between 20 and 30 gramms 330 Yen.
- Asia and Guam: up to 10 grams 90 Yen, between 10 and 20 grams 150 Yen, between 20 and 30 grams 210 Yen.

Surface mail is, worldwide and for less than 20 grams, 90 Yen. Unfortunately 1 dollar is no more enough to cover postal costs (actually 1 dollar is equal to 98 Yen, while 1 IRC can be exchanged with a 130 Yen poststamp). A big envelope with a double card exceeds 10 grams.

QSL ---> The manager for A61AF operations (between 15 and 21 October) by K9PPY, WT20 and KA5TQF is K9PPY: Jim Model, 7N071 Willow St., Itasca, Illinois 60143, USA. For Scilly and Wight islands (between 22 and 28 October) QSL will be handled by the operators: K9PP (G0WOE/P), WT20 (G0WOF/P) and KA5TQF (G0WOH/P). Also John, N5DRV is the QSL manager for XT2JF and TJ1PD.

VO1AA ---> On 12 December 1901 Guglielmo Marconi made the first contact between Great Britain and Newfoundland. To celebrate Radio centennial a special QSL will be available for QSO/HRD with the VO1AA station next 12 December. CW (14.030 and 7.030 MHz) and SSB (14.300 MHz) activities. VO1AA is a club station located near the site where Marconi heard first signals. An award is also available for QSO/HRD the VO1AA station in 5 or more 12 December anniversaries between 1995 and 2001. The awards and the VO1AA station, which every year will join the International Marcony Day using the VO1IMD call, are sponsored by the Society of Newfoundland Radio Amateurs.

QSL ---> Glenn, W6OTC reports that VK9LZ, VK9LX and VK9NM QSLs are ready to be printed. Direct request via: Eddie Schneider, Box 5194, Richmond, CA 91805, USA, while the manager for bureau requests is W6OTC.

QSL ---> Larry, TZ6VV reports that his QSL manager (AA0GL: the old NOBLD call is no more used since many years and the bureau) has a new address: Marshall Reece, 303 Hillcrest Dr - RR3, Larned, KS 67550, USA.

CALLBOOK CSI ---> Valery, RA6YR reports about a database which includes over 50 thousands amateurs located in 12 CIS countries. The Dbase is currently available for DOS on two 3,5" disks. It is updated twice a year (in April and October) and it is distributed by SM7DEW; write him for further information at this address: Jan Bexner, Villa Dalen Berghem, S-34191 Ljungby, Sweden.

QSL received: 3E2G (NA-202), H33C.

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\* 425 DX NEWS \*  
\* DX info weekly bulletin \*  
\* edited by Mauro Pregliasco, I1JQJ and Piero Forno, IK1IYU \*  
\* with the contribution of IK1GPG, IK2IQD, IK2ULV, I1-21171 \*  
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\* INTERNET e-mail : I121171@amsat.org \*  
\* 425 WWW Page --> <http://promet12.cineca.it/htdx/index.html> \*  
\* INTERNET via anonymous FTP at site: \*  
\* promet12.cineca.it - under the directory: /pub/ham/425news/english/ \*  
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...that's all folks!

73 & DX by 425 DX Gang

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- QUINTA PARTE -

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\* Q S L M A N A G E R S \*  
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A CURA DI IK1GPG, IK2IQD, IW6MTM

CALL &	MGR	CALL &	MGR	CALL &	MGR	CALL &	MGR
3A/K1VWL	K1VWL	ET3MW	AD4ES	KH0S	JA1OGX	V7X	KH6HH
3B8/F5PXQ	F5KDZ	EX/N0LAZ	DL4MFW	KH0T	JA1SGU	V85HG	JH7FQK
3D2OQ	SM5BOQ	F5CCO/P	F1JRT	KH0U	JA1QNV	VA9DH	VE1DH
3D2RW/R	ZL1AMO	FG5HR	F6BUM	KH6/WR6R	N2AU	VE2QRZ	WB2K
3D2SH	JR1LVB	FK5DX	FK8GM	LP4H	LU4HH	VE2TJA	WB2K
3DA0CA	W4DR	FK8GM	WB2RAJ	LX9SW	LX1RQ	VK4ALF/9	AA6BB
3F0T	HP2CWB	FP/N9AU	K9GS	LY35OU	LY2OU	VK6AUU	RA3AUU
3V5A	YT1AD	FP/ND9O	K9GS	LY35ZO	LY2ZO	VK9XRS	ND3A
3W5FM	UA0FM	FR/F5PXQ	F5KDZ	LZ2TU	WB2RAJ	VO2WL	WA0PUJ
3Z4DCR	SP4DCR	FR5HR	F5RRH	OD/N4ISV	N4JRB	VP2E	WB5CRG
4B9CQ	AA6BB	G0KPW	G3XTT	OH0BDP	OH2BDA	VP2ENR	YU1NR
4B9DX	AA6BB	GB2RRM	G0MMH	OH0KMG	OH2OT	VP5/WB2YOF	N2VW
4D63RG	DU9RG	GB5SF	GW0PUP	OL00O	OK1RR	VP5DD	KB4QKP
4K8F	UA9AB	GB5SI	R5GB	OL2A	OK2RAB	VP5FOC	N9DX
4M5Z	WS4E	GP4IPA	GU0ELF	OM3CGN	3D2PN	VP5S	K4UTE
4S7/HB9AMO	HB9AMO	HB0/HA5RT	HA6NL	OT5A	ON7LR	VP5T	N2VW
4U0ITU	OK1DWX	HB0/HB9AON	DJ2YE	OT5L	ON6NL	VP5WW	KB4QKP
4X/G0MEU	ON9CGB	HB9OK	HB9FAQ	OT5T	ON4UN	VQ9VQ	KD4NSG
5N0/OK1MU	OK1DCH	HC8A	WV7Y	P40E	CT1ABOH	VR2EZ	G4DEZ
5N0T	F2YT	HG3CW	HA3KNA	P40J	WX4G	VR2RJ	JH1BED
5R8DS	PA3BXC	HG6Y	HA6OI	P40W	N2MM	VU7GW	W1CER
5R8DY	PA3BXC	HK0/KH8AL	JH1NBN	P49I	K4PI	VX1XY	VE1XY
5X4F	KB4EKY	HL5KY	W3HNT	PI4COM	PA3CAL	WH0/WR1J	7J2YAA
5Z4BZ	F5IBZ	HL9DX	HL9DC	PI50HGV	PA0IJM	WH0ABC	JR6OCL
5Z4SS	JA1SQI	HO0T	HP2CWB	PJ9B	K2SB	WH2M	JE7RJZ
6D2X	K5TSQ	HP1XVH	KF0UI	PJ9T	AB4JI	X85COL	XE1BEF
7J1AWO	KQ4GC	HS0ZAR	K3ZO	PW2N	PY2NY	XL2MCZ	VE2QK
7Q7DC	WA6IJZ	IG9A	IV3TAN	PX9Z	PY1NEZ	XM3XN	VE3XN
8P9MIP	K4BAI	IG9R	IV3TAN	R1FJL	DF7RX	XT2DP	WB2YQH
8P9Z	K4BAI	IG9T	IV3TAN	R2MWO	DL1FCM	XT2GA	F5RLE
9A5D	9A1BHI	IG9W	IV3TAN	RQ9H	RW9IM	XU1FL	I8KUT
9L1PG	NW8F	IM0RUH	IS0JMA	S21ZZ	JA2NQG	XW7SW	SM3CXS
9M6P	F6BFH	IQ2W	IK2DUW	S79MAD	GW4WVO	XX9TZ	OH2BH
9M8CC	PD0ALB	IQ2X	IK2GZU	S79NEO	DL3NEO	XZ1A	JA1BK
9N1UB	UY5XE	IR1A	IK1GPG	SI2GM	SM2LWU	XZ1X	JA1BK
9R1A	PA3DMH	IR1I	IK1RGL	SI5GM	SM5CAK	YB0ASI	WA4FVT
9U/F5FHI	F5FHI	IU8E	IK8OZZ	SP0TPAX	SP2FAP	YB8SUN	YB8UMX
A61AF	N1QMM	IV3SHF	IV3TAN	SQ5O	SP5ZIM	YJ0ARE	G0REP
A92EF	WA6ZEF	IY4W	I4ALU	T91ENS	DJ0JV	YS1ZKR	N2MIP
AH0AV	JH6RTO	J28JY	F6BFH	T94EU	N2MA	YS1ZV	KB5IPQ
AH0T	JA6VZB	J28MC	F5LBM	T99A	I4QGU	YT50AT	YU1SZ
AY1I	I0WDX	J37K	W8KKF	T99MT	K2PF	YT50S	YU1SQR
BT1DX	WA3YVN	J39BW	WB2RAJ	T99T	DJ0QJ	YT9N	YU7FIJ
BY95WMI	JA6CYQ	J3A	WA8LOW	TA2ZZ	JA4HCK	YU50AAV	YU1AAV
C56WW	G0UCT	J48Y	SV1BKN	TK2C	DF7RX	Z31JA	WA4JTK
C6AHU	WJ8C	J55UAB	F6FNU	TO5M	K9GS	ZA1A	I2MQP
CE0ZAM	CE3ESS	JT1FAU	K6VNX	TY1IJ	DK8ZD	ZA1AJ	OK2ZV
CE9AP	CE2LOL	JT1FAV	K6VNX	TZ6MR	DL8FCP	ZA9B	KE7LZ
CN2EME	F6BGC	JT1FAW	K6VNX	UT0H	UT1HT	ZB2CN	DJ9WH
CN2NI	F5NII	JT1FAX	K6VNX	V26AK	WB2P	ZC4DX	G0MRF

CN8LL	F1HGR	JT1FAY	K6VNX	V26B	WB3DNA	ZC4EE	G4OOE
CQ7M	CT1FMX	JT1FAZ	K6VNX	V26DX	N3ADL	ZC4EPI	G0MRF
CS8EPV	WA3HUP	JT1Z	K6VNX	V26R	KA2AVT	ZD8Z	VE3HO
CT3/CT1DNP	7X2VZ	JY8SZ	DL4SCZ	V26RN	KR2J	ZF2AY	K9LA
CT3BX	HB9CRV	KC4/UA3YX	UA3XBY	V26TS	KF3P	ZF2DX	KG6AR
CT9M	CT3DL	KC6JZ	JE7RJZ	V31DX	AA6BB	ZF2JI	KG6AR
CX8BBH	LU8DPM	KC6MW	JE8XRF	V44BAZ	K2SB	ZF2RB	KG6ZQ
CZ9TK	VO1TK	KG4CM	N5FTR	V44KAI	K2SB	ZF2RF	K4UVT
EA8RG	DF0DX	KG4ML	WB6UGI	V47BW	VE3BW	ZF2RR	N8SR
ED3MNF	EA3KO	KG4ZE	K4SXT	V47KP	K2SB	ZK1UDS	WB6UDS
ED6IB	EA3FP	KH0/KH2GR	JF6BCC	V47NS	W9NSZ	ZK1VAW	N6VAW
ED7SAF	EA7OY	KH0/KK6WW	JA5EGL	V47YR	YU1NR	ZP0R	ZP6XR
EI7M	EI6HB	KH0A	JF1MIA	V73C	N4GAK	ZW0C	PS8DX
EM3W	WB2RAJ	KH0AM	JE1CKA	V73CT	N4GAK	ZW0C	PS8DX
EN2H	I2PJA	KH0CS	JA6PFR	V73WP	JA1WPX	ZW8DX	PS8DX
EN5J	LY1DS	KH0R	JE6DNP	V73X	N4GAK	ZX2A	PT2BW

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