

n°	Call	Locator	Aslm	Antenna	Power	Qso	Declared	ODX	DX	QRB	Err	ErrQRB	Finale	Err %
1	IU3CQP	JN65DM	0	2 x 23el hm i3dli	500	46	13.920	SP9MM	722	13.893	0	0	13.893	00. %
2	DL0FTZ	JN49HU	200	3x19 ele.	500	22	13.738	G8XVJ/P	818	13.722	0	0	13.722	00. %
3	IV3DXW	JN65QQ	2	2x 25jxx70	400	36	13.144	IK7LMX	673	13.113	1	275	12.838	2.7 %
4	IZ4JMU	JN54WE	350	25 el jxx	500	39	12.750	DB6NT	691	12.728	0	0	12.728	00. %
5	IK2OFO	JN45PB	300	4x25 shark	500	53	13.879	DL6YBF	784	13.882	2	1210	12.672	3.7 %
6	I4CIV	JN63FX	330	10 elem hm	400	34	11.833	DL0FTZ	715	11.833	0	0	11.833	00. %
7	IK3VZO	JN55XA	7	21el f9ft	500	36	11.176	IK7LMX	690	11.160	0	0	11.160	00. %
8	DK1KW	JN58RE	525	2x7 el dk7zb	250	20	7.377	SP1JNY	627	7.368	0	0	7.368	00. %
9	IK3XTT	JN55LK	60	33 elementi	70	42	5.433	DK2EA	536	5.425	0	0	5.425	00. %
10	IQ1AO	JN35XO	1.200	20 el.hm	200	39	5.372	*I3DXV	421	5.373	2	758	4.615	5.1 %
11	IW1CKM	JN45FD	142	25 elementi shark	300	29	4.549	DK1KW	409	4.542	2	555	3.987	6.8 %
12	IK2ILG	JN45XR	1.200	dir wimo 18 el	30	34	3.480	I4CIV	277	3.482	0	0	3.482	00. %
13	I1LJV	JN44GT	176	11 el. yagi h.m.	200	24	3.311	I4CIV	325	3.309	0	0	3.309	00. %
14	IK2RLN	JN45UP	260	yagi 20 elementi	35	29	3.166	I4CIV	285	3.161	0	0	3.161	00. %
15	IZ2ZQP	JN45UP	260	direttiva 20 elem	35	28	3.151	I4CIV	286	3.148	0	0	3.148	00. %
16	DG0VOG/P	JO63CX	0		0	14	2.823	SM6CEN	381	3.128	0	0	3.128	00. %
17	IU2CAT	JN45UP	260	yagi 20 elementi	35	29	3.166	I4CIV	285	3.161	1	189	2.972	3.4 %
18	IZ2ZVA	JN45UP	250	20 elementi	50	28	3.162	I4CIV	285	3.156	3	336	2.820	10.7 %
19	I1KFH	JN45FG	120	21 f9ft	60	16	2.956	DL0FTZ	510	2.956	1	276	2.680	6.2 %
20	IU2AQS	JN45UP	225	dk7zb 6 vhf + 10 uhf	5	23	2.383	IV3DXW	285	2.368	0	0	2.368	00. %
21	IK7LMX	JN80XP	5	16jxx70	70	4	2.206	IU3CQP	711	2.202	0	0	2.202	00. %
22	IW1GBG	JN45CP	600	28 elementi cushcraf	40	16	1.986	IU3CQP	319	1.982	0	0	1.982	00. %
23	IZ1GDY	JN45CP	600	28 elementi cushcraf	40	16	1.986	IU3CQP	319	1.982	0	0	1.982	00. %
24	I1WWE	JN45CP	600	28 elementi cushcraf	40	16	1.986	IU3CQP	319	1.982	0	0	1.982	00. %
25	IK2ILJ	JN45SP	222	direttiva 10 element	35	23	1.918	I4CIV	296	1.920	0	0	1.920	00. %
26	IW4CXK	JN54HQ	63	duo band v 5el & u 4	50	13	1.699	IQ1AO	233	1.698	0	0	1.698	00. %
27	IZ3XEF	JN55MK	60		20	15	1.498	IQ1AO	241	1.493	0	0	1.493	00. %
28	I2ZSI	JN45PO	190	yagi 20 elementi	25	18	1.559	IV3DXW	317	1.560	1	257	1.303	5.5 %
29	IW4APR	JN45SB	65	yagi bibanda	20	13	1.098	IZ4JMU	209	1.100	0	0	1.100	00. %
30	IZ1LAY	JN45AL	540	21 el	70	11	908	IK2ILG	151	909	0	0	909	00. %
31	IZ3PZI	JN55NN	764	DIAMOND X-30	50	10	1.186	*I1JVK	219	1.184	2	384	800	20.0 %
32	IZ3KMY	JN55NI	35	gp collineare	20	8	624	I4CIV	186	624	0	0	624	00. %
33	IK2YSJ	JN45MM	135	19 f9ft	50	9	494	IQ1AO	85	494	0	0	494	00. %
34	IK3ESB	JN55LK	60	5 elementi h.m.	20	6	464	I4CIV	200	462	0	0	462	00. %
35	IK4XQT	JN54QJ	150	fox maldol balcone	70	3	285	IK3XTT	120	285	0	0	285	00. %
36	IZ3XBK/0	JN61PG	227	yagi 15 el. diamond	5	3	24	IZ0YIM	8	24	0	0	24	00. %
37	IK3XTY	JN55LK	60	diamond x 6000	20	4	14	IZ3XEF	7	14	0	0	14	00. %
38	IW3GYG	JN55LK	60	dip. v inv	20	2	5	IQ3VO	4	6	0	0	6	00. %

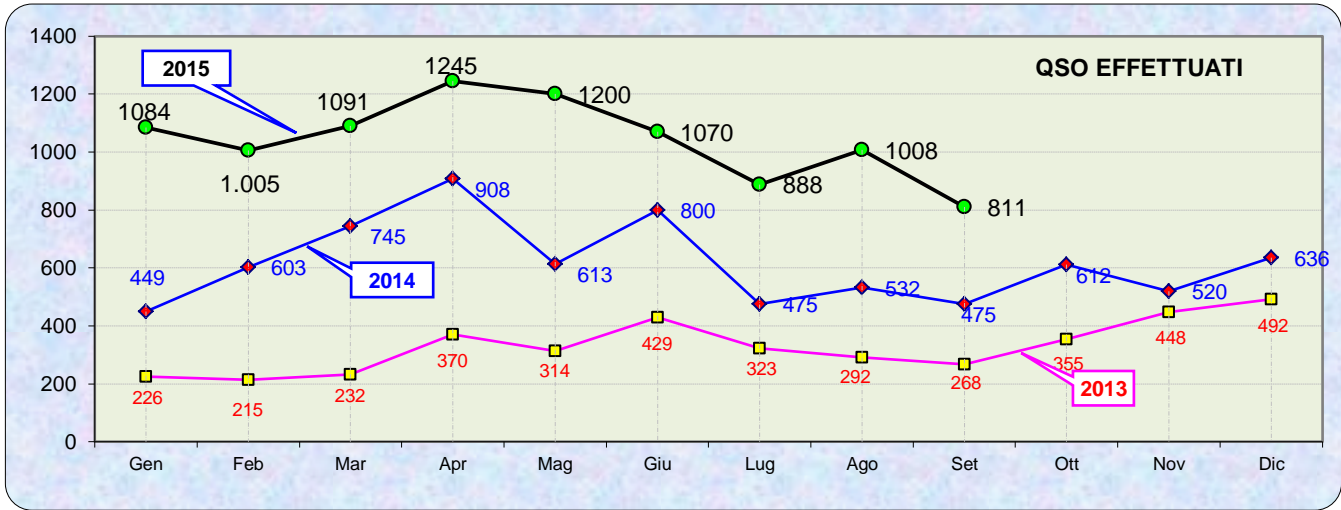
L' asterisco (*) accanto al call ODX significa che il QSO DX è un qso errore



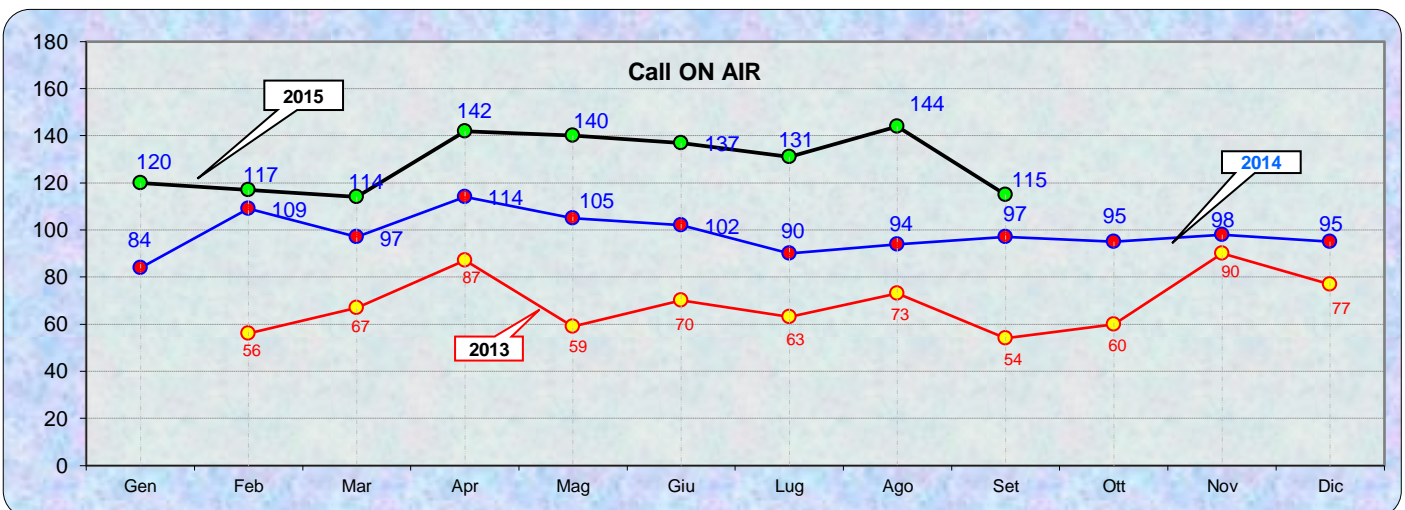
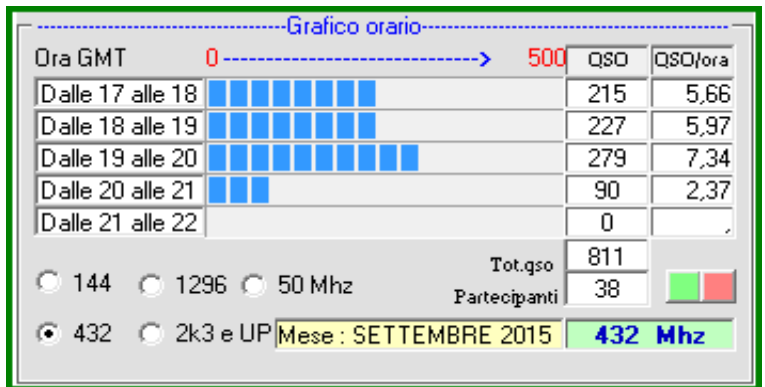
Statistiche mensili (monthly statistics)

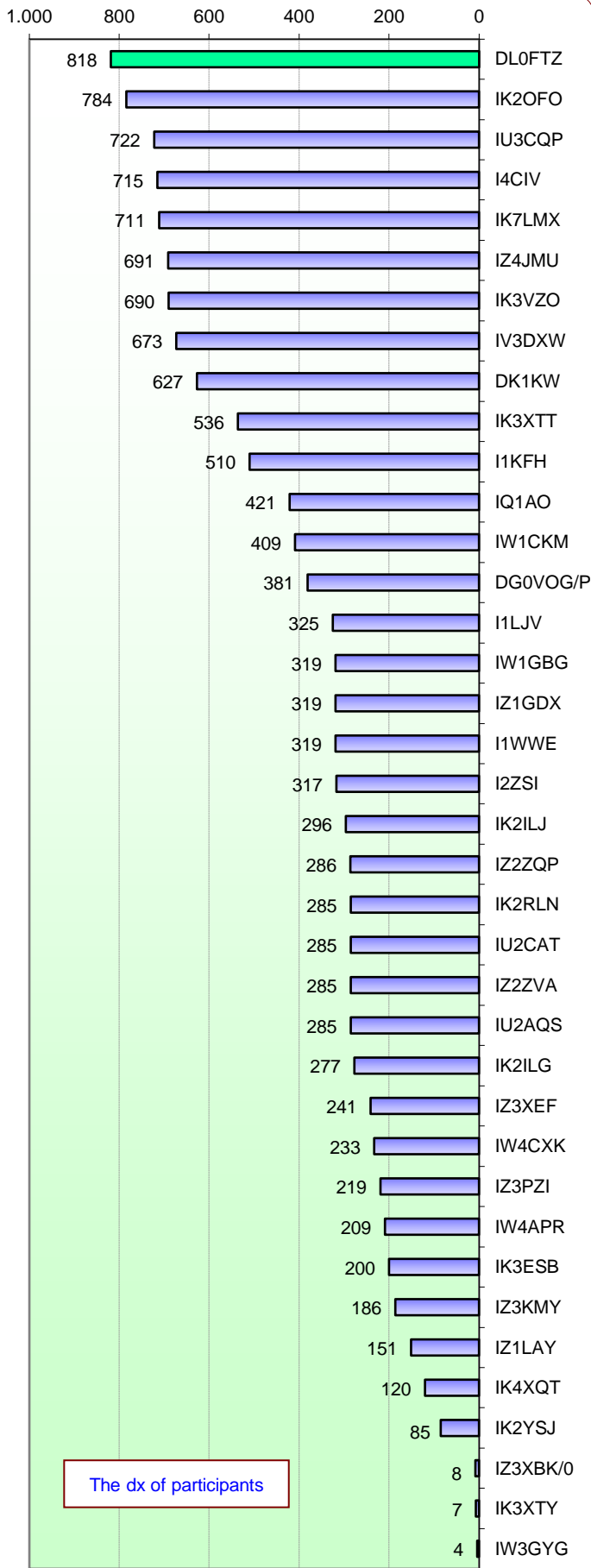
Log	38 -6	Squares	37 -6	
Call in aria	115 -29	Call esteri on air	47 -1	Effective on the air, in the IAC.
Qso totali	811 -197	Country	12 -3	F HB DL OE SP OK OM ON G SM OZ I
Qrb totale	160.709 -24162	Field	3 -1	IO JN JO
Locator	90 -28	DX	818 -151	DL0FTZ <--> G8XVJ/P - JN49HU <--> IO93AD

la colonna in azzurro è la differenza rispetto al mese precedente

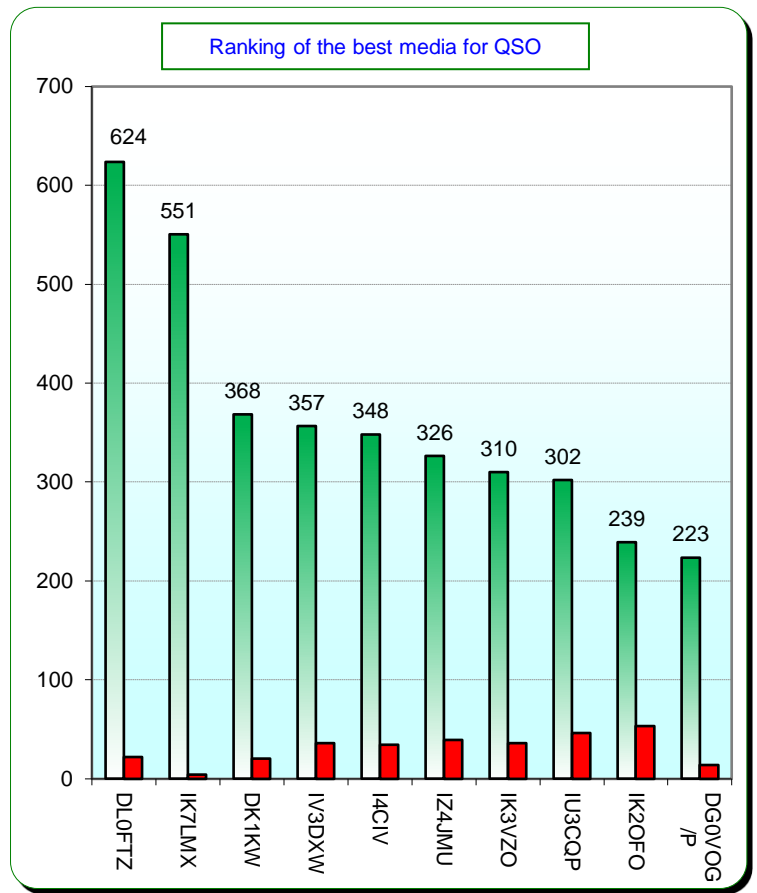


2015				
Mese	qso	log	Call on air	Indice Attività
Gen	1084	53	120	2,5
Feb	1.005	47	117	2,5
Mar	1091	51	114	2,4
Apr	1245	55	142	3,2
Mag	1200	50	140	3,4
Giu	1070	54	137	2,7
Lug	888	44	131	2,6
Ago	1008	44	144	3,3
Set	811	38	115	2,5
Ott				
Nov				
Dic				

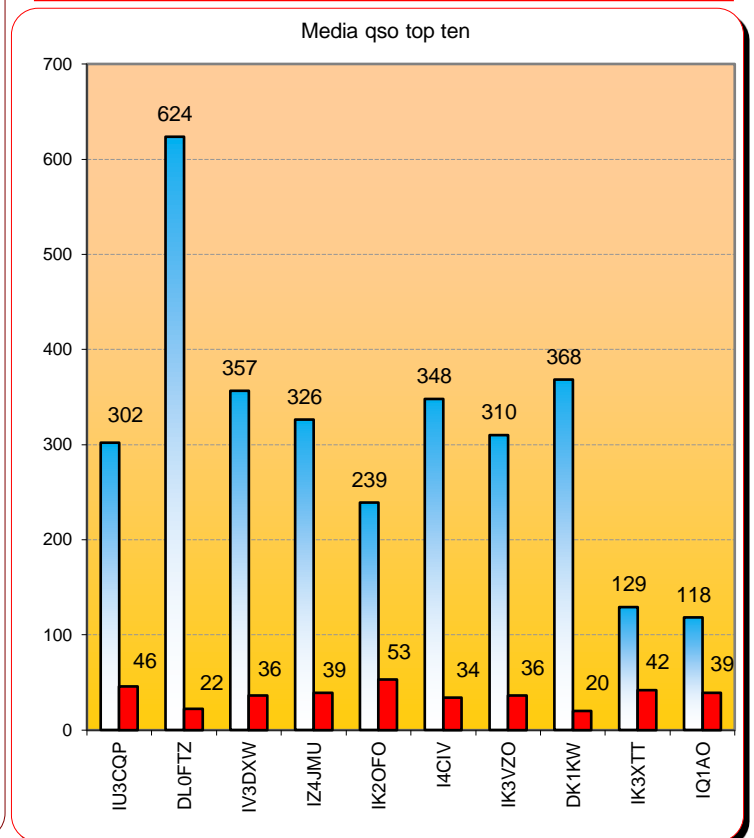


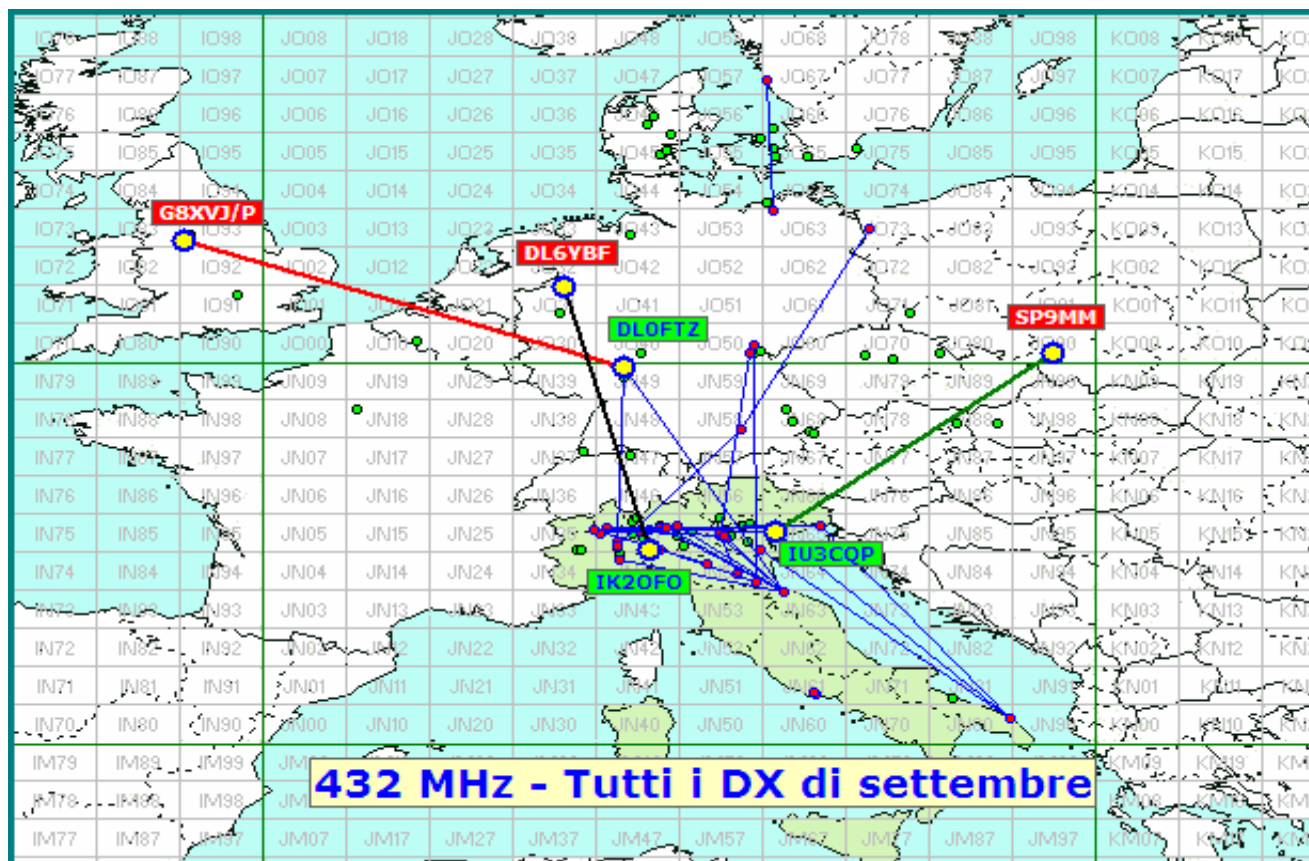


The dx of participants



Media QSO of top ten (in red QSOs made)



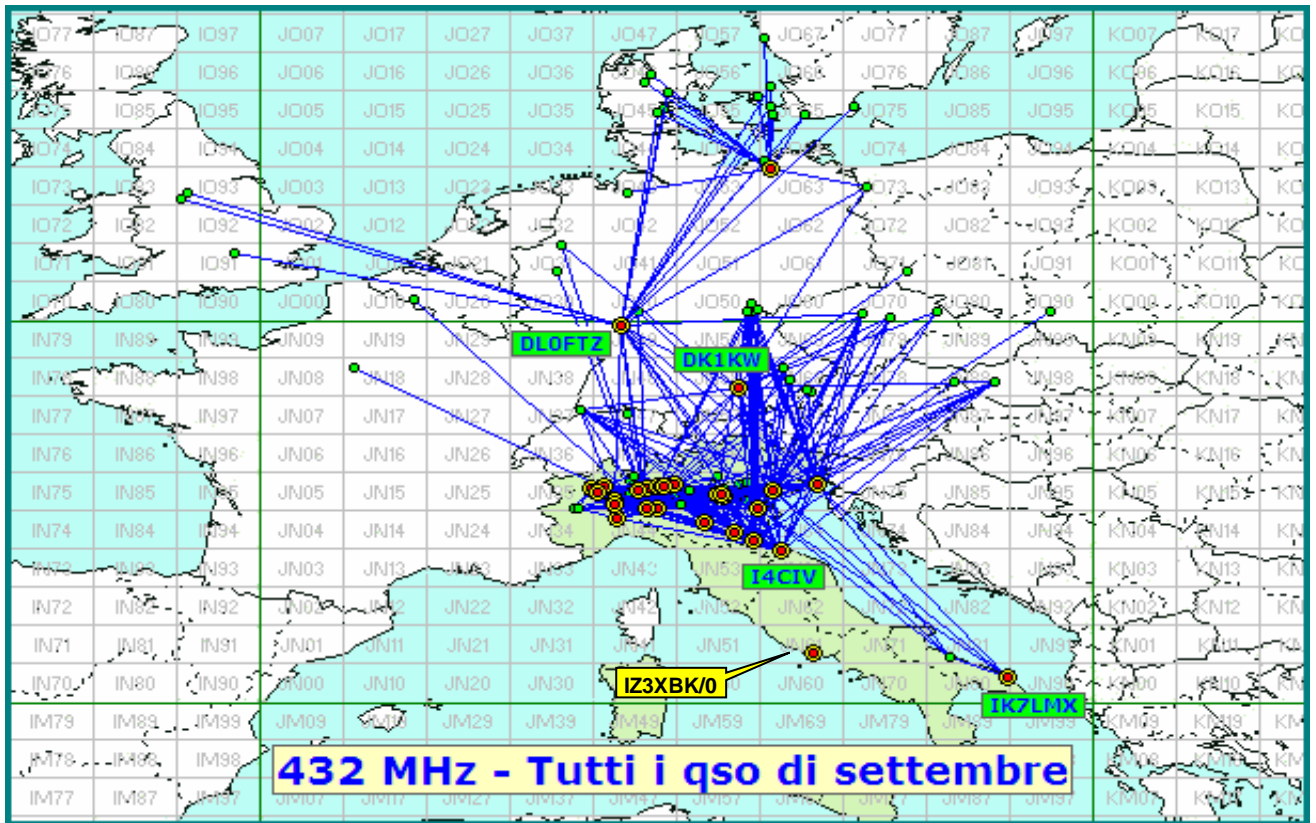


Il Max DX questo mese è di DL0FTZ, con 818 km.

List DX

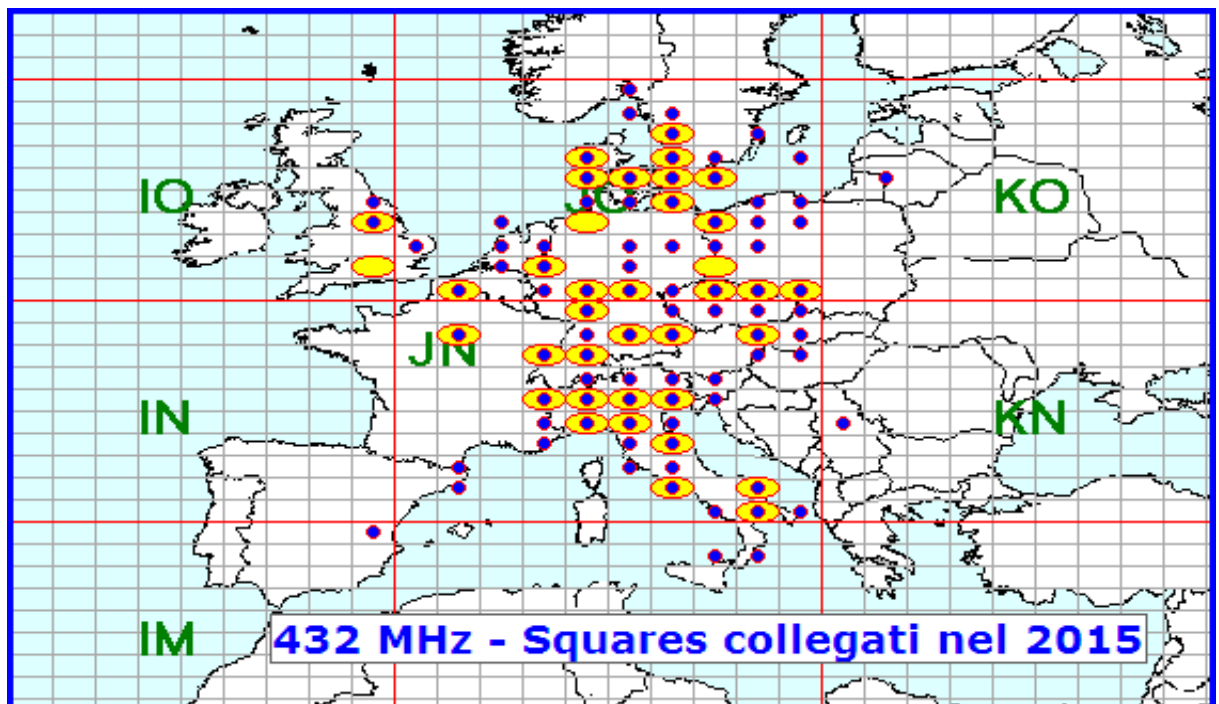
Call	Locator	Locator DX	Call DX	QRB
1 DL0FTZ	JN49HU	- IO93AD	G8XVJ/P	818
2 IK2OFO	JN45PB	- JO31OX	DL6YBF	784
3 IU3CQP	JN65DM	- JO90LF	SP9MM	722
4 I4CIV	JN63FX	- JN49HU	DL0FTZ	715
5 IK7LMX	JN80XP	- JN65DM	IU3CQP	711
6 IZ4JMU	JN54WE	- JO50VJ	DB6NT	691
7 IK3VZO	JN55XA	- JN80XP	IK7LMX	690
8 IV3DXW	JN65QQ	- JN80XP	IK7LMX	673
9 DK1KW	JN58RE	- JO73GL	SP1JNY	627
10 IK3XTT	JN55LK	- JO50UF	DK2EA	536
11 I1KFH	JN45FG	- JN49HU	DL0FTZ	510
12 IQ1AO	JN35XO	- JN65QQ	I3DXV	421
13 IW1CKM	JN45FD	- JN58RE	DK1KW	409
14 DG0VOG/P	JO63CX	- JO67AJ	SM6CEN	381
15 I1LJV	JN44GT	- JN63FX	I4CIV	325
16 I1WWE	JN45CP	- JN65DM	IU3CQP	319
17 IW1GBG	JN45CP	- JN65DM	IU3CQP	319
18 IZ1GDY	JN45CP	- JN65DM	IU3CQP	319
19 IZ2SI	JN45PO	- JN65QQ	IV3DXW	317
20 IK2ILJ	JN45SP	- JN63FX	I4CIV	296
35 IZ3XBK/0	JN61PG	- JN61OH	IZ0YIM	8
36 IK3XTY	JN55LK	- JN55MK	IZ3XEF	7
37 IW3GYG	JN55LK	- JN55LL	IQ3VO	4

A lato la tabella dei migliori 20 DX
e in fondo i 3 dx più "corti"



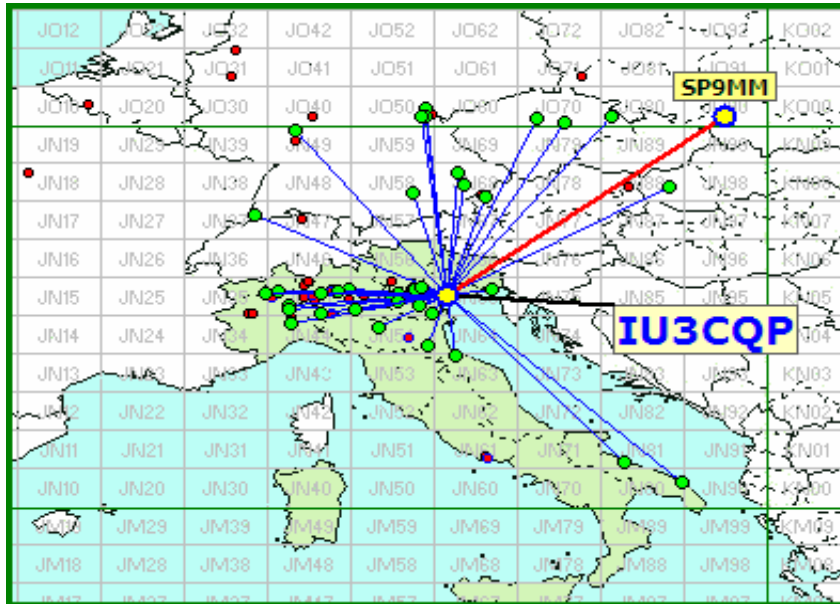
I punti rossi sono i partecipanti allo IAC di Settembre.

Squares TOTALI = 90

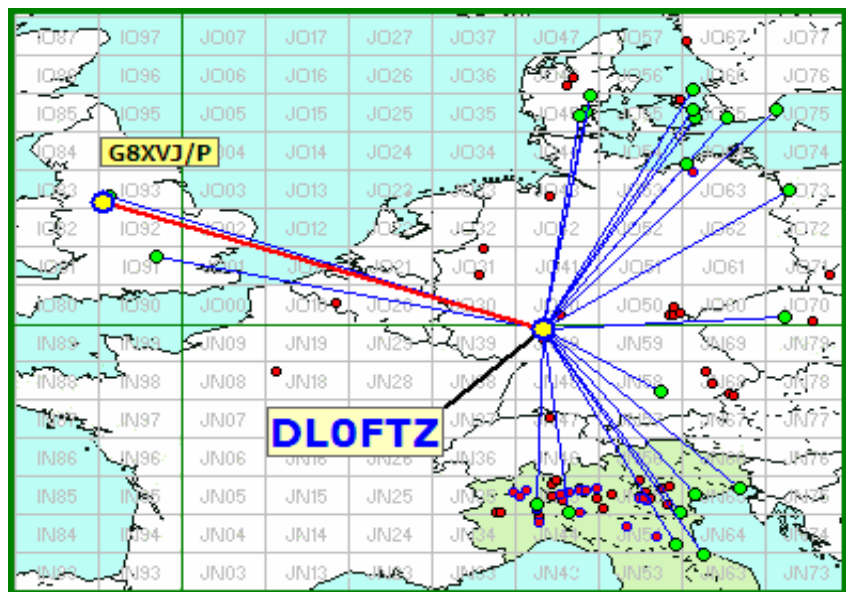


● connected this month and previous months
 ● Squares NEW ONE
 ● squares old

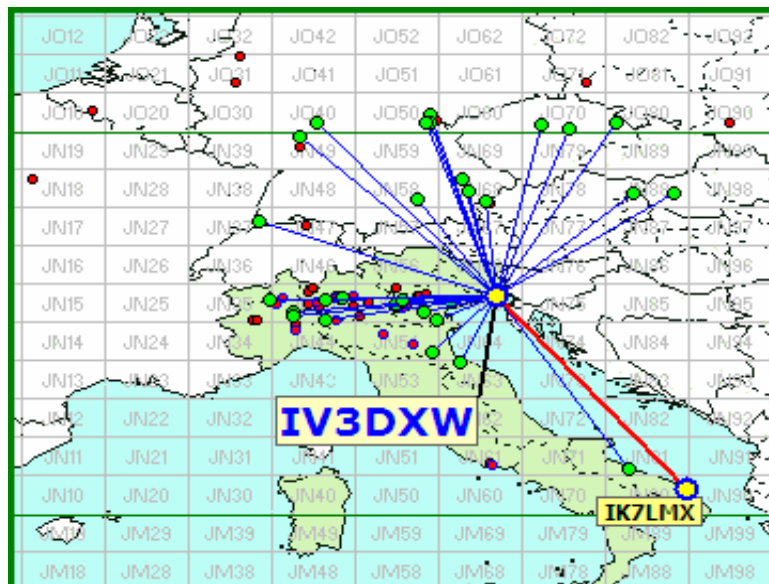
Queste sono le mappe dei primi tre classificati. In evidenza i propri qso e il DX , rispetto a tutti i call presenti.



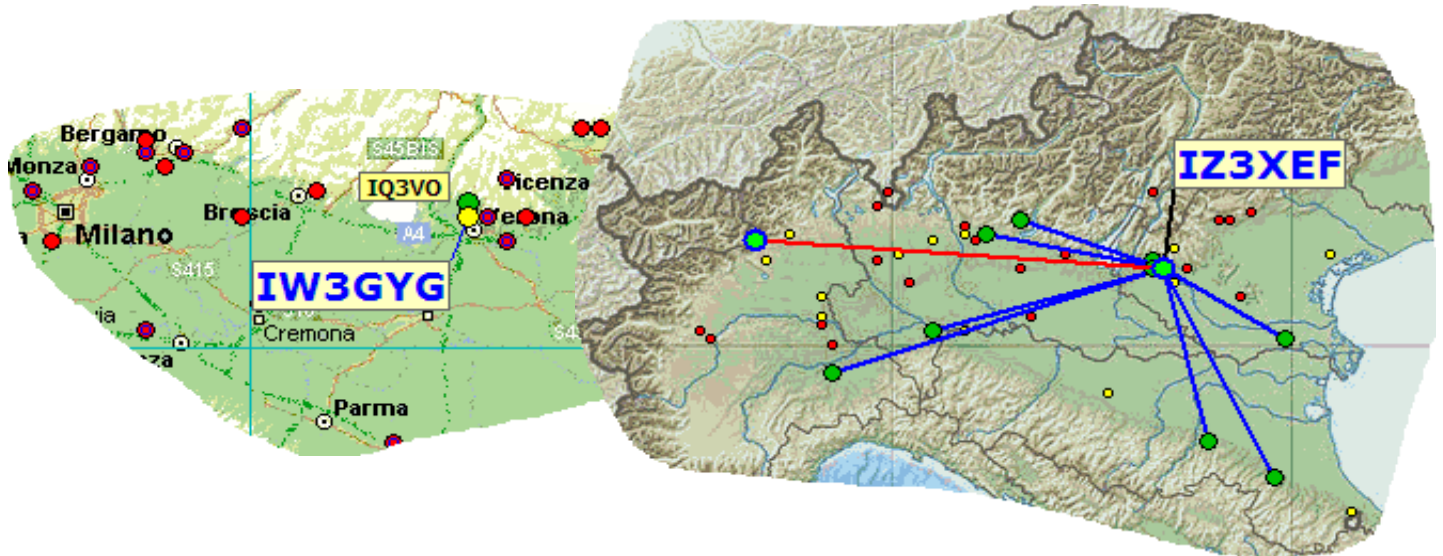
Call **IU3CQP**
 locator **JN65DM**
 Qso 46
 QRB 13.893
 DX **SP9MM**
 QRB DX 722



Call **DL0FTZ**
 locator **JN49HU**
 Qso 22
 QRB 13.722
 DX **G8XVJ/P**
 QRB DX 818

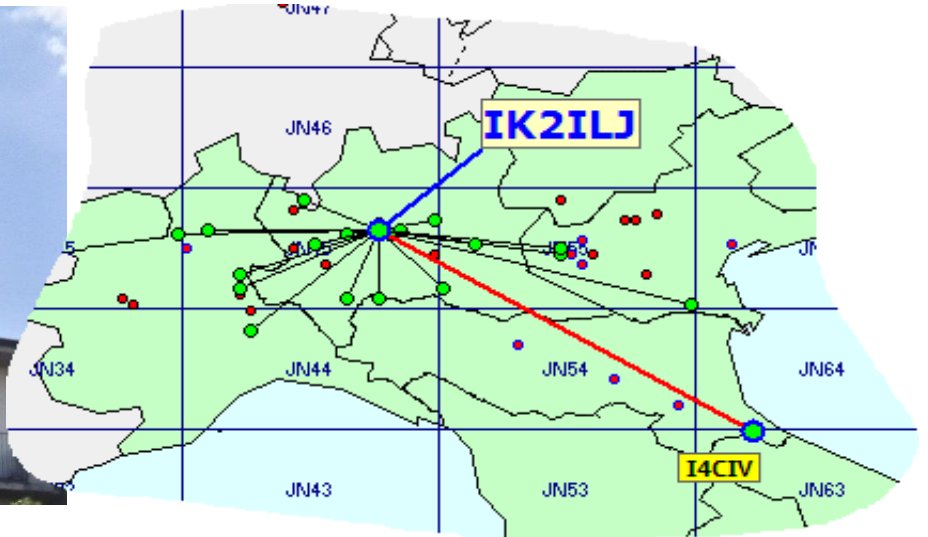


Call **IV3DXW**
 locator **JN65QQ**
 Qso 36
 QRB 12.838
 DX **IK7LMX**
 QRB DX 673



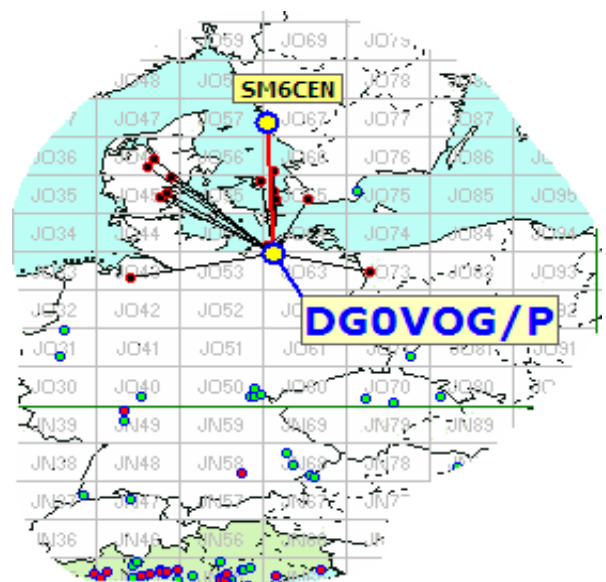
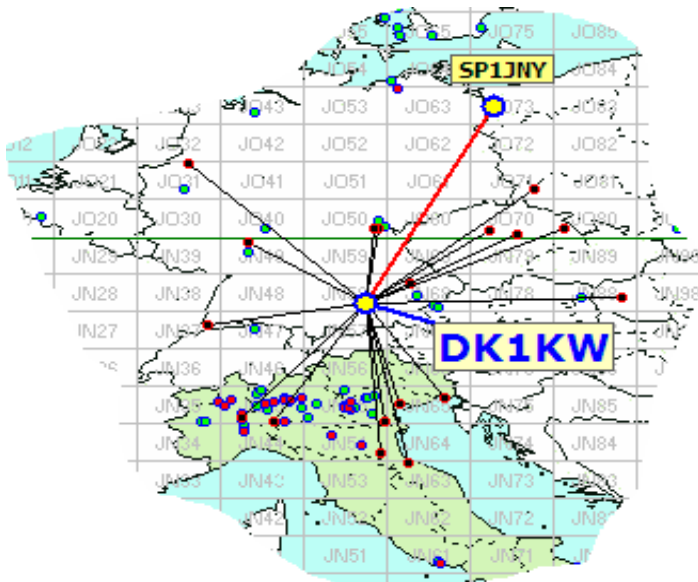
sopra le due new entry di settembre. IVO, IZ3XEF e una gradita presenza femminile, Graziella, IW3GYG. Entrambi di Verona e, a tutti e due diamo il benvenuto e il buon divertimento.

Cosa non si fa per lo IAC !!!! Sotto, Guido IK2ILJ si sta attrezzando per le V-UHF e a lato la sua mappa. se prendiamo "alla lettera" la foto ...adesso le **VHF-UHF** stanno "SOPRA" alle **HF**.....

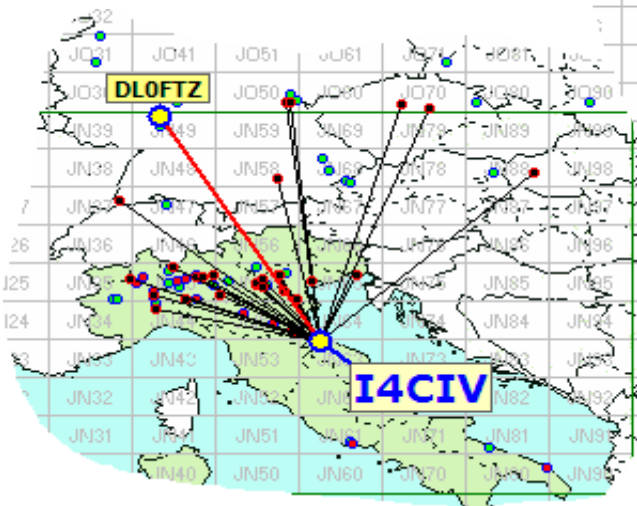
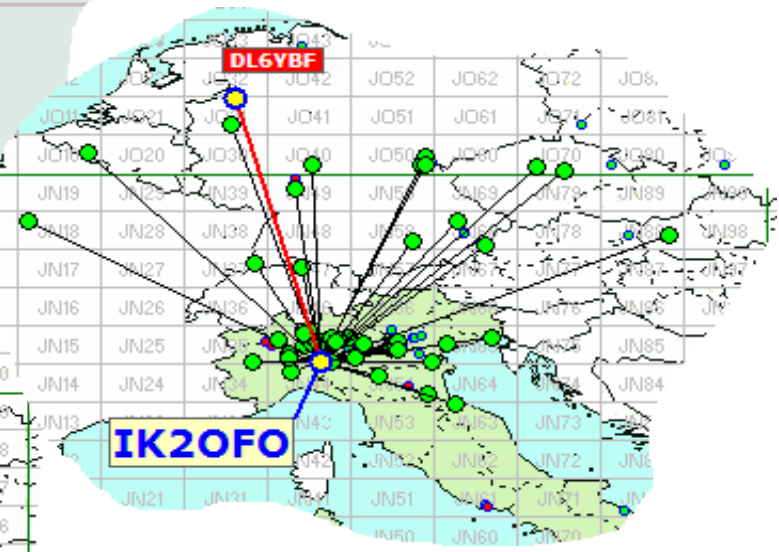
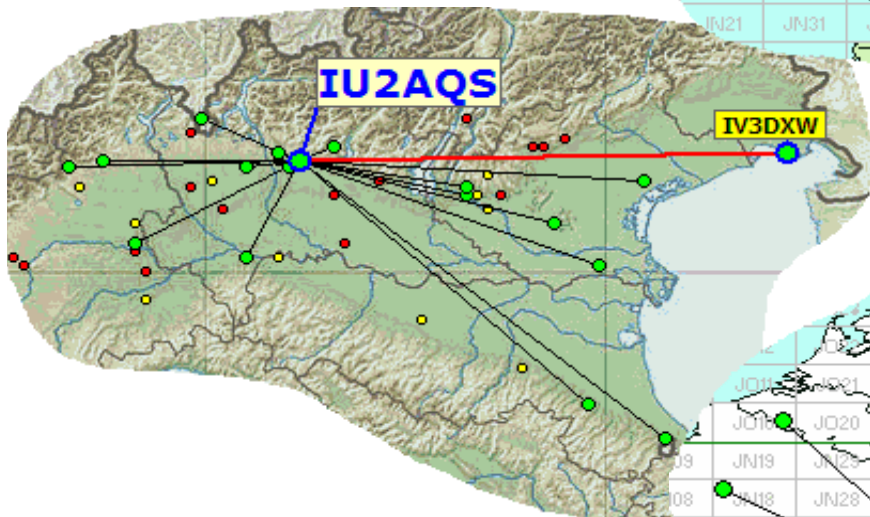
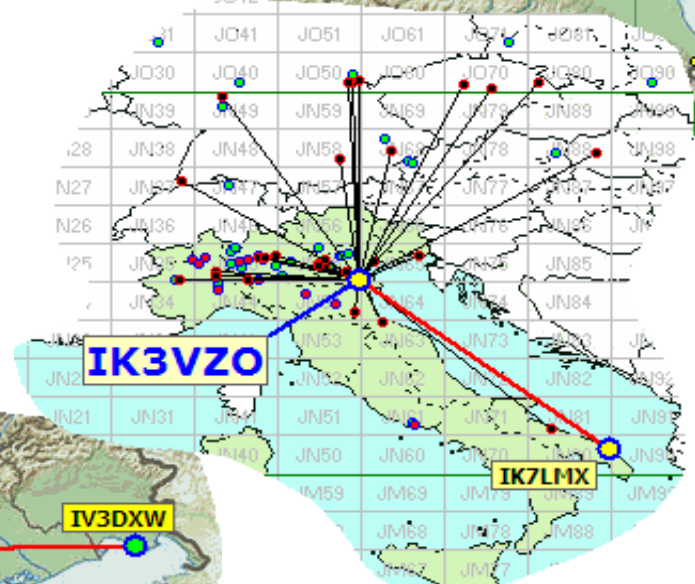
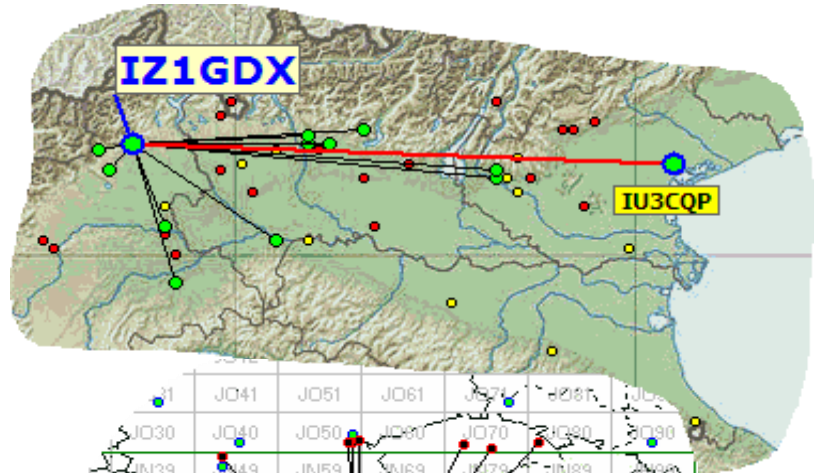
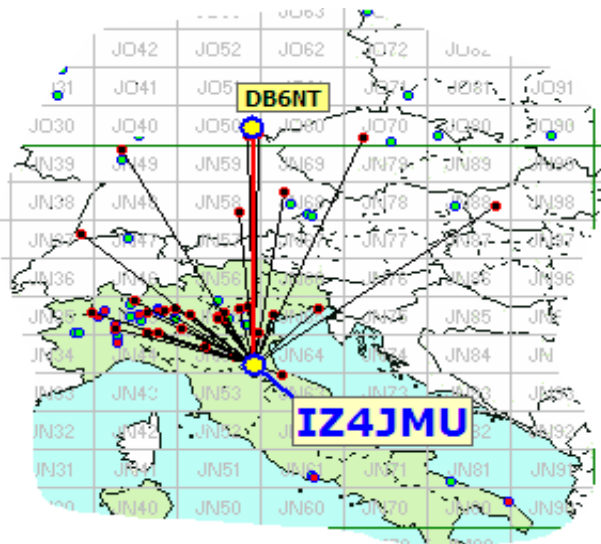


Qui sotto invece le mappe di due partecipanti dalla Germania.

Da Monaco di Baviera Werner DK1KW e Sven DG0VOG che si è spostato sul Baltico nei giorni dello IAC.



qui sono illustrate le mappedi alcuni partecipanti



Trophy DL 432 MHz

Classifica Italy

n°	Call	totale mese	N°	Punti	Dettagli punti						
1	IK2OFO	24	Qso da 3 p.	1	3	JN58(dk1kw)					
			Qso da 2 p.	8	16	DK9TF(jo31nf)	DF9RJ(jn68gs)	DK2EA(jo50uf)	DB6NT(jo50vj)	DL8DAU(jo40me)	DL9NDA(jo50vf)
			Qso da 1 p.	5	5	JN18(f6dkw)	JN47(hb9flu)	JN88(om3wc)	JO70(ok1teh)	JO10(on4ldp)	
2	IZ4JMU	23	Qso da 3 p.	1	3	JN58(dk1kw)					
			Qso da 2 p.	9	18	DF9RJ(jn68gs)	DB6NT(jo50vj)	DL9NDA(jo50vf)	DK2EA(jo50uf)	DL0FTZ(jn49hu)	DK3SE(jn37up)
			Qso da 1 p.	2	2	JN88(om3wc)	JO70(ok1teh)				
3	IV3DXW	22	Qso da 3 p.	1	3	JN58(dk1kw)					
			Qso da 2 p.	8	16	DF9RJ(jn68gs)	DB6NT(jo50vj)	DL9NDA(jo50vf)	DL8DAU(jo40me)	DK2EA(jo50uf)	DL3RBH(jn68ik)
			Qso da 1 p.	3	3	JO80(ok1fpr)	JN88(om3wc)	JO70(ok1fen/p)			
4	IU3CQP	21	Qso da 3 p.	1	3	JN58(dk1kw)					
			Qso da 2 p.	7	14	DF9RJ(jn68gs)	DB6NT(jo50vj)	DL9NDA(jo50vf)	DK2EA(jo50uf)	DL3RBH(jn68ik)	DL0FTZ(jn49hu)
			Qso da 1 p.	4	4	JN88(om3wc)	JO80(ok1fpr)	JO70(ok1fen/p)	JO90(sp9mm)		
5	IK3VZO	18	Qso da 3 p.	1	3	JN58(dk1kw)					
			Qso da 2 p.	6	12	DL9NDA(jo50vf)	DK2EA(jo50uf)	DL3RBH(jn68ik)	DL0FTZ(jn49hu)	DK3SE(jn37up)	DL0HOF(jo50xg)
			Qso da 1 p.	3	3	JO80(ok1fpr)	JN88(om3wc)	JO70(ok1fen/p)			
6	I4CIV	13	Qso da 3 p.	1	3	JN58(dk1kw)					
			Qso da 2 p.	4	8	DK2EA(jo50uf)	DL9NDA(jo50vf)	DL0FTZ(jn49hu)	DK3SE(jn37up)		
			Qso da 1 p.	2	2	JO70(ok1teh)	JN88(om3pv)				
7	IK3XTT	6	Qso da 3 p.	0	0						
			Qso da 2 p.	3	6	DF9RJ(jn68gs)	DK2EA(jo50uf)	DK3SE(jn37up)			
			Qso da 1 p.	0	0						
8	I1KFH	4	Qso da 3 p.	0	0						
			Qso da 2 p.	2	4	DK3SE(jn37up)	DL0FTZ(jn49hu)				
			Qso da 1 p.	0	0						
9	IW1CKM	3	Qso da 3 p.	1	3	JN58(dk1kw)					
			Qso da 2 p.	0	0						
			Qso da 1 p.	0	0						

Classifica Inside / Over JN7

n°	Call	Punti	Locatore
1	DK3SE	8	JN37UP
2	DL0FTZ	7	JN49HU
3	DK2EA	7	JO50UF
4	OM3WC	6	JN88TI
5	OK1TEH	6	JO70FD
6	DL9NDA	6	JO50VF
7	DF9RJ	5	JN68GS
8	OM3PV	4	JN88TI
9	OK1FEN/P	4	JO70NA
10	DB6NT	4	JO50VJ
11	OK1FPR	3	JO80CE
12	OE5RBO	3	JN68OB
13	DL3RBH	3	JN68IK
14	DL8DAU	2	JO40ME
15	DL0HOF	2	JO50XG
16	SP9MM	1	JO90LF
17	ON4LDP	1	JO10UN
18	OM3KTR	1	JN88HI
19	HB9FLU	1	JN47JM
20	F6DKW	1	JN18CS
21	DL6YBF	1	JO31OX
22	DK9TF	1	JO31NF
23	DJ2NR	1	JO50UF
24	DH8NAS	1	JO50UF

