

### Punteggio parziale categoria 51M - 2,3 GHz

Pos	Call	Locator	Aslm	Antenna	Power (W)	Qso	Declared	ODX	DX	QRB	Err	Err qrb	Finale	Err %
1	IK3GHY	JN65DM	0	disco 2.3mt	300	5	1627	DL3IAE	514	1625	1	303	1322	20.0 %
2	I1KFH	JN45FG	120	disco 1.9 mt	150	4	861	DL3IAE	445	861	0	0	861	00. %
3	IW1CKM	JN45FD	142	67 elementi,	80	4	466	IK3GHY	303	465	0	0	465	00. %
4	IZ2CPS	JN45SS	360	25 el yagi	40	3	397	IK3GHY	216	397	0	0	397	00. %
5	IZ1NOD/1	JN35PC	500	disco 120cm	50	2	193	I1LLU	155	193	0	0	193	00. %
6	I1GPE	JN45AN	460	25 el. f9ft	30	1	57	IW1CKM	57	57	0	0	57	00. %
7	IK3YAA	JN65HL	10	parabola 1 metro pri	60	1	29	IK3HHG	29	30	0	0	30	00. %

### Punteggio parziale categoria 52M - 5,7 GHz

Pos	Call	Locator	Aslm	Antenna	Power (W)	Qso	Declared	ODX	DX	QRB	Err	Err qrb	Finale	Err %
1	IW1CKM	JN45FD	142	disco 60 cm	4	3	375	IK3HHG	304	375	0	0	375	00. %
2	IK1YWB	JN35TA	235	offset 40cm	6	3	222	HB9SV	143	220	0	0	220	00. %
3	I1KFH	JN45FG	120	disco 1 mt	9	3	162	I1TEX	77	162	0	0	162	00. %
4	I1GPE	JN45AN	460	horn 20 db	0	1	57	IW1CKM	57	57	0	0	57	00. %
5	IK3YAA	JN65HL	10	parabola offset 115c	1.5	1	29	IK3HHG	29	30	0	0	30	00. %

### Punteggio parziale categoria 53M - 10 GHz

Pos	Call	Locator	Aslm	Antenna	Power (W)	Qso	Declared	ODX	DX	QRB	Err	Err qrb	Finale	Err %
1	I1KFH	JN45FG	120	disco 1 mt	7	8	1391	DL3IAE	445	1391	0	0	1391	00. %
2	IW2BNA	JN45ON	120	70 cm. dish	8	8	1111	DK3SE	259	1111	0	0	1111	00. %
3	IK1YWB	JN35TA	235	offset 100cm	10	5	503	HB9SV	143	500	0	0	500	00. %
4	IK3GHY	JN65DM	0	disco 1.2m offset	7	3	660	*I1KFH	303	659	1	303	356	33.3 %
5	IW1CKM	JN45FD	142	disco 60 cm	4	1	57	I1GPE	57	57	0	0	57	00. %
6	I1GPE	JN45AN	460	parabola 60 cm.	4	1	57	IW1CKM	57	57	0	0	57	00. %
7	IK3YAA	JN65HL	10	parabola offset 115c	1	1	29	IK3HHG	29	30	0	0	30	00. %

### Punteggio parziale categoria 54M - 24 GHz

Pos	Call	Locator	Aslm	Antenna	Power (W)	Qso	Declared	ODX	DX	QRB	Err	Err qrb	Finale	Err %
1	IW1CKM	JN45FD	142	disco 30 cm	4	2	71	I1GPE	57	71	0	0	71	00. %
2	I1GPE	JN45AN	460	parabola 30 cm.	0	1	57	IW1CKM	57	57	0	0	57	00. %
3	I1KFH	JN45FG	120	disco 600 cm	0	1	14	IW1CKM	14	14	0	0	14	00. %

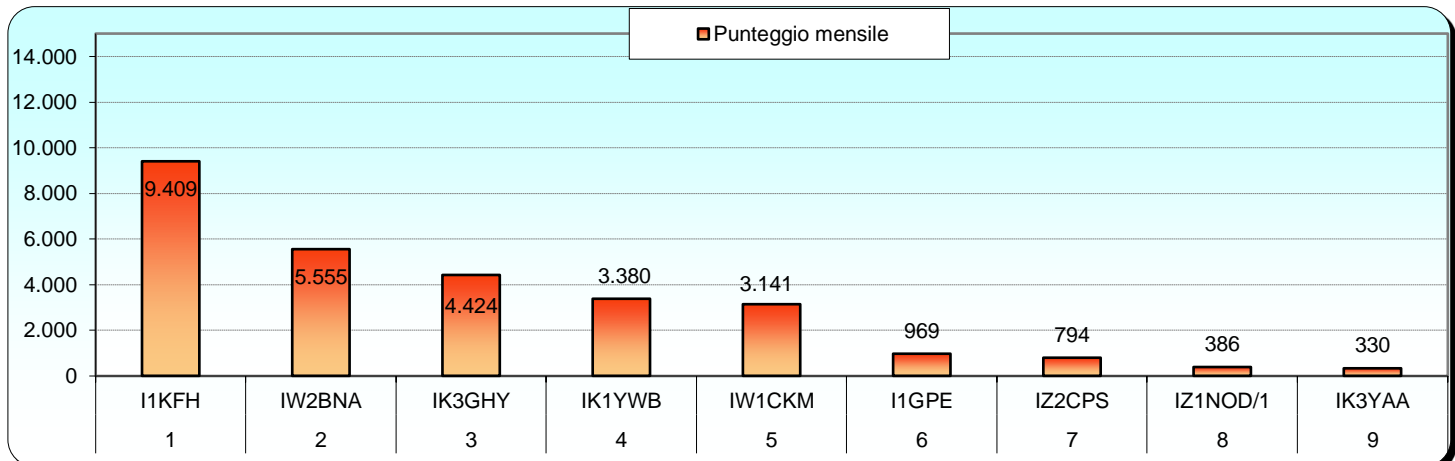
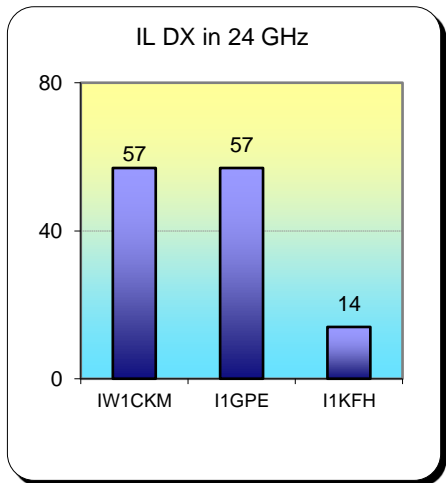
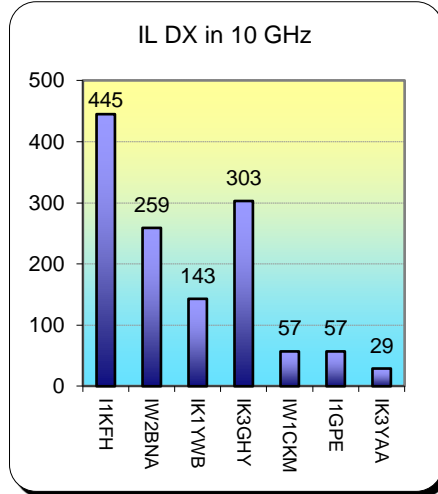
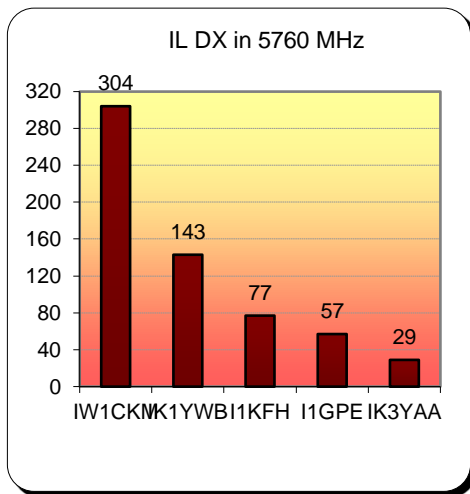
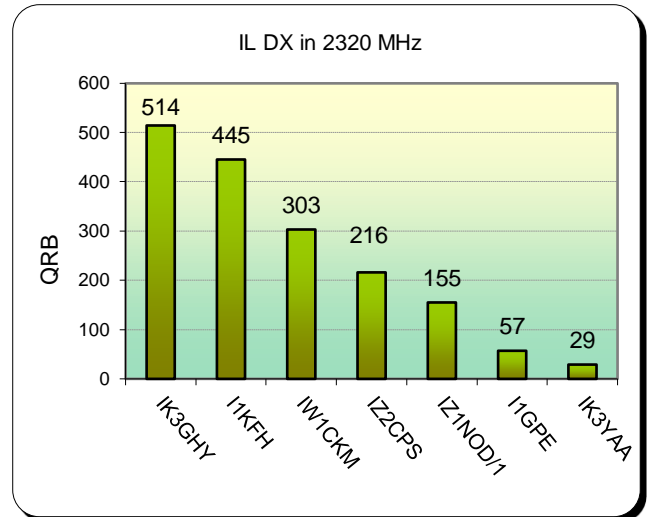
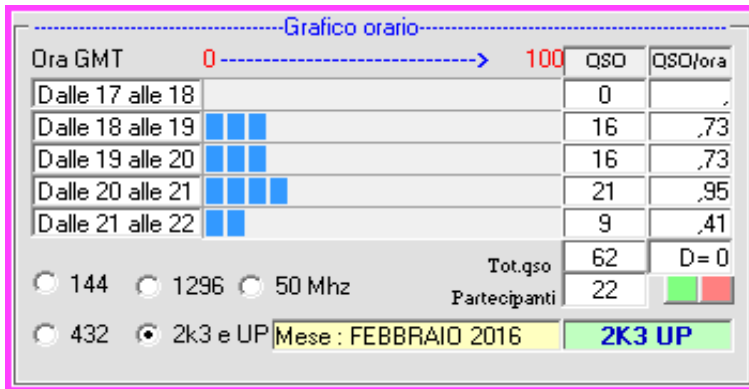
## Classifica TOTALE cat. 50M

Pos	Call	coefficiente multipl.					Totale
		2	4	5	6	8	
1	I1KFH	861	162	1.391	14		<b>9.409</b>
2	IW2BNA			1.111			<b>5.555</b>
3	IK3GHY	1.322		356			<b>4.424</b>
4	IK1YWB		220	500			<b>3.380</b>
5	IW1CKM	465	375	57	71		<b>3.141</b>
6	I1GPE	57	57	57	57		<b>969</b>
7	IZ2CPS	397					<b>794</b>
8	IZ1NOD/1	193					<b>386</b>
9	IK3YAA	30	30	30			<b>330</b>

## Statistiche mensili

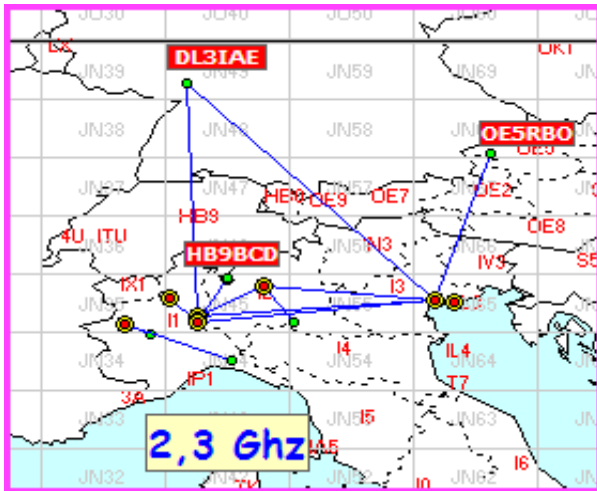
Log	<b>9</b> +2	Squares	<b>9</b>	<b>-1</b>	
Call in aria	<b>40</b> +8	Call esteri on air	<b>6</b>	<b>-1</b>	Call effettivi che hanno effettuato qso con l' Italia
Qso totali	<b>62</b> -2	Country	<b>4</b>	<b>0</b>	HB I DL OE S5
Qrb totale	<b>8.425</b> -1831	Field	<b>1</b>	<b>0</b>	JN
Locator	<b>18</b> -2	DX	<b>682</b>	<b>0</b>	IK3GHY <--> DL3IAE - JN65DM <--> JN49DG 2,3 GHz

la colonna in azzurro è la differenza rispetto al mese precedente

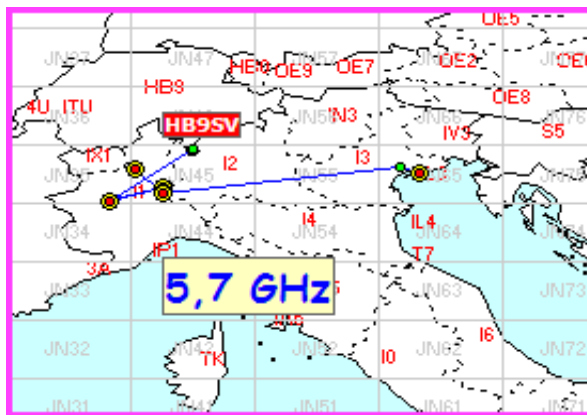


### Febbraio 2016

	Qso Tot.	ON air	DX	Qrb Tot.	Country	Field	Squares	Locator
2320	20	14	514	3.630	4	1	7	12
5760	11	8	304	845	2	1	3	7
10 G	27	15	445	3.808	4	1	6	13
24 G	4	3	57	142	1	1	1	3
<b>Totale 50M</b>	<b>62</b>	<b>40</b>		<b>8.425</b>			<b>9</b>	<b>18</b>

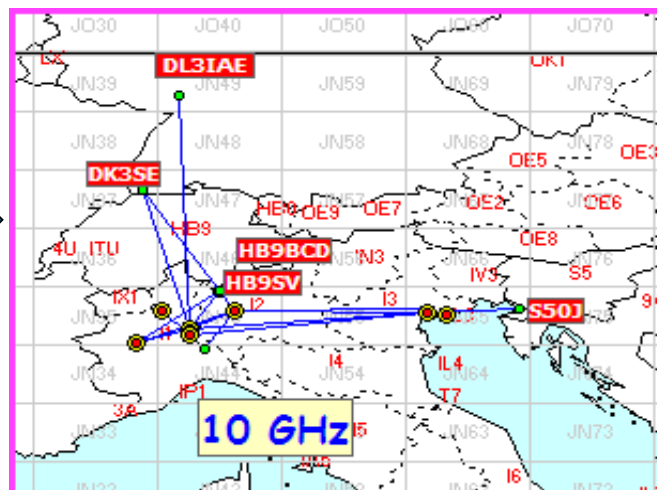


QSO in 2320 MHz



QSO in 5760 MHz

QSO in 10 GHz

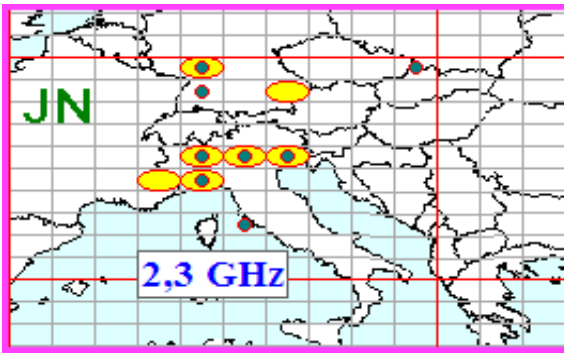


QSO in 24 GHz



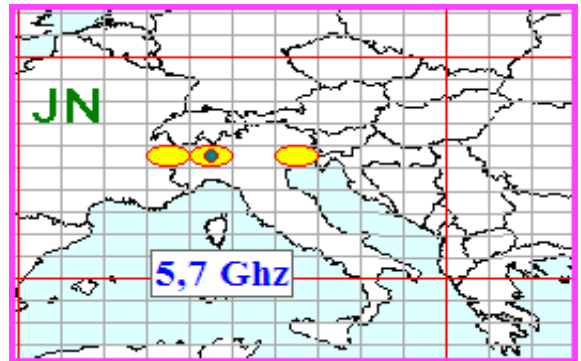
Banda 2320 MHz

Squares TOTALI = 10



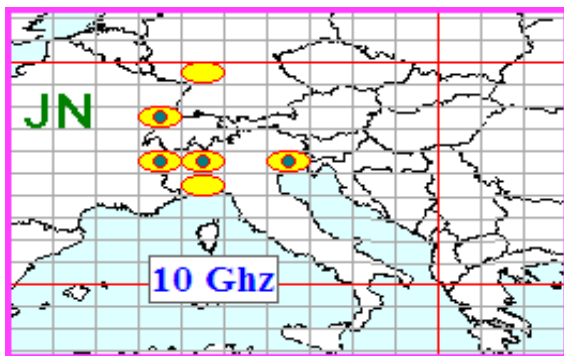
Banda 5760 MHz

Squares TOTALI = 3



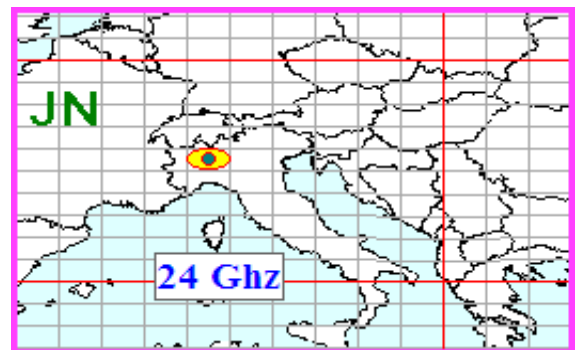
Banda 10 GHz

Squares TOTALI = 6



Banda 24 GHz

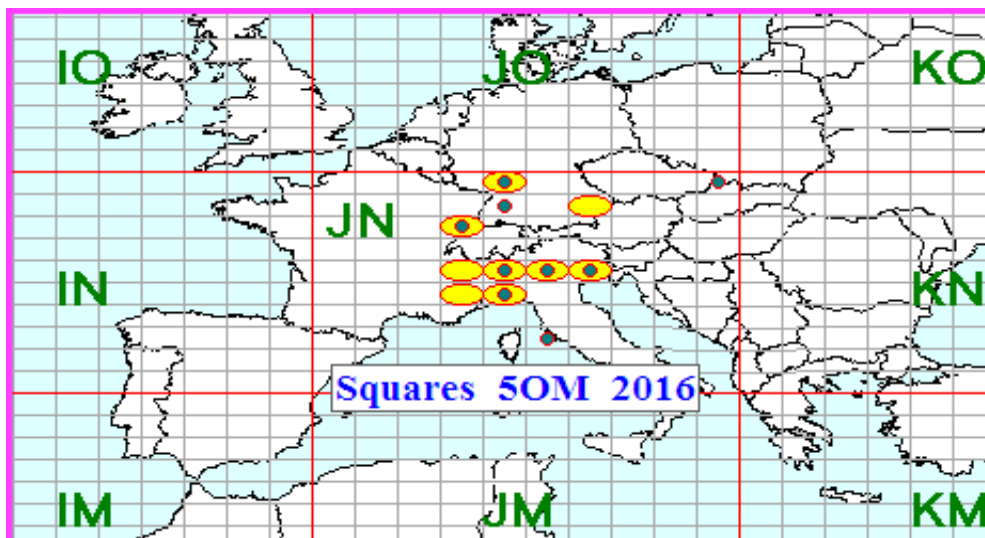
Squares TOTALI = 1



### Situazione generale della cat. 5OM

Squares totali collegati nel 2016

12



Squares collegato questo mese e anche nei mesi precedenti



Squares collegato solo nei mesi precedenti



Squares NEW ONE