

OM6W_P~1

Znacka : OM6W
 Contest : 3 Subregional
 Datum : 2014/07/05
 QTH : VELKA RACA
 WW Lokator : JN99LJ
 Nadm. vyska: 1236 m
 Pasmu : 144 MHz
 Kategorie : MULTI-OP
 LOG : Atlanta Locator ver. 12.29

Pocet QSO : 477
 - Dvojita : 0
 - Chyby : 0

 Platna QSO : 477

Soucet bodu: 158 302
 ODX : LZ9X v KN22XS na 913 km

Pocet DXCC : 19
 DXCC : 146xOK(31698) 71xOM(9056) 56xDL(30717)
 44xSP(8425) 22xS5(10197) 20xYU(10487)
 19x9A(9226) 19xI (14287) 18xOE(5606)
 17xHG(4087) 15xUR(5496) 8xYO(3494)
 6xLY(4268) 5xE7(2880) 3xLZ(2658)
 3xUA(1642) 2xHB(1563) 2xOZ(1673)
 1xF (842)

Pocet WWL : 83
 WWL : 40xJN99 37xJN89 32xJN88 27xJO70 23xJN98 22xJN79
 15xJO80 13xJO90 12xKN09 12xJO60 11xKN08 11xJN76
 11xJN75 10xKN04 10xJN97 10xJN69 9xJO61 8xKN18
 8xJO51 8xJN95 8xJN86 6xKN05 5xJO71 5xJO50
 5xJN87 5xJN85 4xKO15 4xKO00 4xKN17 4xJO62
 4xJN78 4xJN68 4xJN65 4xJN54 3xKN22 3xKN19
 3xJN94 3xJN77 3xJN66 3xJN63 3xJN59 3xJN58
 3xJN55 3xJN44 2xKO14 2xKN29 2xKN15 2xKN07
 2xKN03 2xJO94 2xJO73 2xJO72 2xJO40 2xJN67
 2xJN64 2xJN57 2xJN47 1xKO21 1xKO20 1xKO10
 1xKO04 1xKN28 1xKN27 1xKN16 1xJO91 1xJO84
 1xJO82 1xJO74 1xJO55 1xJO53 1xJO52 1xJO44
 1xJO43 1xJO42 1xJO31 1xJO30 1xJN93 1xJN84
 1xJN83 1xJN74 1xJN48 1xJN45 1xJN38

WWL map :

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      J055
    J044 J055 J074 J084 J094 } KO04 KO14
    J043 J053 J073 }
    J042 J052 J062 J072 J082 }
    J031 J051 J061 J071 J091 } KO21
    J030 J040 J050 J060 J070 J080 J090 } KO00 KO10 KO20
    AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
    JN38 JN48 JN58 JN68 JN78 JN88 JN98 } KN08 KN18 KN28
      JN47 JN57 JN67 JN77 JN87 JN97 } KN07 KN17 KN27
      JN66 JN76 JN86 } KN16
    JN45 JN55 JN65 JN75 JN85 JN95 } KN05 KN15
    JN44 JN54 JN64 JN74 JN84 JN94 } KN04
      JN63 JN83 JN93 } KN03
      }
      KN22
    
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QSO v QRB

 < 100 71x
 100 - 199 102x
 200 - 299 60x
 300 - 399 69x

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400 - 499 62x
 500 - 599 61x
 600 - 699 21x
 700 - 799 14x
 800 - 899 14x
 900 - 999 3x
 > 999 0x

 ALL 446

Hodina	QSO	Body	Pr.	DX	Znacka	S	SV	V	JV	J	JZ	Z	SZ
14-15	52	6669	128	523	YO2LYN	3	2	3	4	2	9	11	18
15-16	43	9391	218	731	DK2LB	-	3	3	2	5	7	13	10
16-17	53	16259	306	833	IK4WKU/0	2	1	4	3	7	15	11	10
17-18	23	8273	359	904	I2XAV/1	1	1	-	-	1	8	8	4
18-19	27	9906	366	826	I4JED	1	3	3	1	5	8	6	-
19-20	31	8627	278	789	DK0A	-	1	6	-	-	8	12	4
20-21	26	10960	421	812	DK8ZZ	3	2	-	1	5	1	5	9
21-22	23	10466	455	857	LZ7Z	2	-	2	2	2	5	5	5
22-23	14	5030	359	656	DL0BA	-	-	4	-	1	-	6	3
23-24	20	7275	363	751	HB9FAP	-	-	1	1	3	3	6	6
00-01	11	4711	428	665	YT4A	-	-	-	1	5	1	4	-
01-02	11	3603	327	481	S50G	1	-	-	-	1	4	3	2
02-03	9	3405	378	905	IZ1POA	-	-	-	1	4	2	2	-
03-04	12	4632	386	618	UA2FT	1	-	1	2	2	1	3	2
04-05	8	3002	375	697	DR2X	-	-	-	2	2	-	2	2
05-06	15	6387	425	793	DL2YDS	-	-	-	3	2	3	3	4
06-07	10	4409	440	913	LZ9X	-	-	-	2	1	3	1	3
07-08	17	6858	403	772	IK6LZA	-	-	-	-	5	3	6	3
08-09	21	5402	257	803	I5MZY/4	2	-	3	3	1	4	4	4
09-10	16	5848	365	899	I2FHW	-	1	1	-	2	3	6	3
10-11	11	5503	500	880	I2FAK	-	-	-	-	1	3	1	6
11-12	8	3109	388	530	YU7EF	-	-	-	-	1	3	2	2
12-13	10	5462	546	872	OZ1ALS	-	-	-	-	1	3	2	4
13-14	6	3115	519	791	IK4FWF	-	-	-	1	1	3	1	-
Celkem	477	158302	332	913	LZ9X	16	14	31	29	60	100	123	104

TOP 10

1.	LZ9X	KN22	913	km
2.	IZ1POA	JN44	905	km
3.	I2XAV/1	JN44	904	km
4.	I2FHW	JN44	899	km
5.	LZ7J	KN22	888	km
6.	I2FAK	JN45	880	km
7.	DL6YBF	JO31	876	km
8.	OZ1ALS	JO44	872	km
9.	LZ7Z	KN22	857	km
10.	F6DCD/P	JN38	842	km