#### **ES OPEN 2014 SOAPBOX**

### Vladimir, RA3WVG

Рад был принять участие в соревнованиях. Неустойчивое прохождение, QRP, bad antenna, low band.

Желаю Вам во всем успехов.

#### Yuri, RA3NC

Tnx for Contest! 73!

# Klaus, ES1TP/2

Võistlus sai kaasa tehtud kutsungiga ES1TP/2 Tallinna Polütehnikumi Raadioklubi koosseisus. Tehnikaks oli Icom IC-735 millega sai toidetud ühise toitepunktiga inverted-V 80/40m-le.

Kuna sülearvutil läks soft jamaks (protestis peale igat side sisestamist), siis ladusin võistluse lõpuks käsitsi uuesti programmi üles. Võistluse tempo ja tuju oli küll häiritud, kuid sidede hulk parem kui aasta varem.

### Gary, ES1WST/0

The claimed score is incorrect. I think N1MM didn't count the multipliers properly (it seems to be including ESO in my case as a multiplier). Otherwise, N1MM worked perfectly for me (but I am using my own version of the N1MM config file -- maybe we need to discuss this in June?).

Do I get a special prize for the longest call?

I went back to KO18AA this year and enjoyed a beautiful few days with the family in the sun. I was hoping to use the spotting network this year, but my phone didn't have data in that remote location. I was still able to find almost all multipliers.

#### Tõnu, ES2DW

Kasutasin logiprogrammi 5Mcontest logger. Priima!

#### Rein, ES2LR

Rig: Yaesu FT-950, PWR: 100, ant: EZ-Wire 2 meetrit

# Rao, ES4RAO

Lokaator KO39DC Yaesu FT-857 100W; Inverted-V

### Anatoli, ES4RD

My modest antenna does not give me the opportunity to compete with the leaders of MIX category.

(Short rotary dipole for 40 meters and an ordinary dipole for 80 meters at a height of 15 m above the ground).

The start was very good, but then closed the shroud 80 m pink noise and all stations have disappeared, and so on until the end of the test. The basic amount of QSO at 40 m. Compared to the previous year by 80 m less than 30 and the total 10 QSO.

Equipment: RIG: K3, P3, ACOM 1000

### Enn, ES5EP

IC-7400, 80m delta loop

### Andy, ES6TX

Lõbus oli!

#### Mart, ES7MA

OCF Dipole, Kenwood TS-590 100W

### Alev, ES8TJM

IC 706, 80M Delta & 40M inv "V"

### Keijo ja Keven, ES9B

Igati korralik contest oli see aasta kui seda võrrelda eelmise aastaga (levi oli kehva, 100 sidet vähem). 80m kukkus 1,5 tundi enne lõppu küll ära, aga see eest sai 40m edasi tambitud.

#### Kiril ,LZ1FJ

FT-897, dipole on 7 MHz TNX, 73!

#### Algis, LY2NK

Antennas and transceivers homemade

#### Vitas, LY5G

KENWOOD TS-590, output power 10W; 200m LW 20-30m over the ground Problems with software, sorry for crazy log.

#### Gedas, LY9A

My 15th ES-OPEN. Thanks again and CU in 2015. 73!

# Kari, OH2-836

Nice contest; 40 m was wonderful for once; just me and my HF Radio R30A, a couple of wire antennas, Ten-Tec Model 254 Antenna Tuner, 10...15 dB shack pre-amp, old-time SWL'ing

# Jukka, OH3GZ

Bad condix and unfortunatly vy bad QSL - ing 3 last year contest qso:s . So next year i will call only those stations who has send QSL card on never worked stations.

I START 1.7.2014 NEW LOG AND WILL WORKED CONTEST ONLY STATIONS WHO HAS SEND QSL CARD OR NEVER WORKED..... 2 years time qso qsl must be received. Pse qsp info to ES stations who want qso - better send qsl....

### Josef, OK1VHV

Very QRM.

### Valery, RW3AI

Icom 7800, Ant LW, ECO

#### Allan, SM5CSS

Elecraft K3 100w

# Wladyslaw, SP1AEN

TS-430S 100 watts, LW

# Jozef, SP4-208

vy 73!gl

# Alexandr, UA1AQA

IC-7600 and 3-el. SteppIR

# Vyacheslav, UA2FL

TS-940SAT,Inv.Vee.,GP.

# Andrejs, YL2QN

This year great conditions to work ES stations on 40m.

Thank you for great contest.

# Kristers, YL3AJA

Inverted-V 100 W and Kenwood TS-2000DSP 73!

# **Gheorghe, YO3GNF**

Rig IC7600; Ant: Vertical BB-10V

### Zivadin-Badza, YU1FG

FT101E dipole