



WorldLakes Award

(<http://www.worldlakes.info>)

We present the international lakes award. This award is destined to promote contacts with lakes around the world.

The award is guided true this rules:

A: CONTACT VALIDITY

All stations contacted should be terrestrial with the name of the lake and reference number CLEARLY printed. Contacts with boats, aircraft and via repeaters are excluded. The activation of a LAKE will not be accepted if there has not been a MINIMUM OF 100 CONTACTS MADE DURING THE 1st ACTIVATION in this and only this case a copy of the log should be sent to the Award manager via e-mail no more than 2 months after the operation.

Operations are valid only after September 15, 2007.

The operators should answer to all buro or direct QSL, at any time.

B: QUALIFYING CONDITIONS FOR THE AWARD :

It is necessary to present a list/log signed by the applicant with 100 lakes or more confirmed with QSL from 10 different DXCC entities. You don't need to send the QSL's to apply for the award but you must get them because the award manager can ask you for anyone. Afterwards it is possible to obtain tickets raising the value of the diploma by groups of 50 lakes.

C: PRICE :

FREE, yes all the awards will send only via e-mail, as a JPG file.

D: LAKE REFERENCES :

We don't want to have a big list of inactivated lakes, so we have not any initial directory. On the award web page we will have a list of references already activated. Any activator must request via e-mail the reference (new reference) for the award if he not found the lake that he wants to active on the next future.

The data you must supply for a new reference:

- Name of the lake.
- Country where is located de lake.
- Nearest city, province, state, department, etc.
- Probably date of activation
- GPS position if its possible.

All references are the DXCC entity prefix more a serial number, (by example, EA-001 would be the first referenced lake in Spain).

E: WHAT'S A LAKE?:

Only are valid not salt lakes. We accept as a valid lake all the lakes, dams, marsh that we can found on a geographical map (as google maps, google earth, etc). We cannot accept lakes with less than 10 meters diameter.

A possible definition: a body of water of considerable size contained on a body of land. Many lakes are artificial and are constructed for hydro-electric power supply, recreational purposes, industrial use, agricultural use, or domestic water supply.

F: MANAGER :

For all questions, to ask for new references, etc: manager@worldlakes.info