

### JD1YCC QRV from Ogasawara

Kay, JH3AZC/JD1BPW is currently QRV from Ogasawara together with JP3EXR/JD1BPY Taka, JA1PFP/JD1BQB Taka, JJ3JHP/JD1BQD Hiro, JH3BUM/JD1BPX Masa and JH3QFL/JD1BQA. They are running a 2m/70cm/23cm combined DXpedition until February 13<sup>th</sup> from Ogasawara Chichi island. The call sign is JD1YCC (G-G HAM Club). The 144 MHz setup consist of IC910 + SSPA (made by JA1PFP), LNA (Kawagoe), 2 x 9 ele yagi single pol (made by JH3AZC). The first 2m activity took place on February 7<sup>th</sup> with 31 QSOs. Next 2 m activity is scheduled for February 12<sup>th</sup> and/or 13<sup>th</sup>. For latest updates please check <a href="https://www.grz.com/db/JD1YCC">www.grz.com/db/JD1YCC</a> and <a href="https://www.mmmonvhf.de/latest.php">www.mmmonvhf.de/latest.php</a>.

The team is fully aware that the DXpedition dates are not during very good EME conditions. However, main purpose of the visit was to get a high power license at JD1/O. The process is that on site the Ministry of Bureau of Telecommunications will inspect the station before a permit for > 50 W RF out on 2m is issued. That inspection was set for February 7<sup>th</sup>. After the inspection when holding the high power permit they can activate Ogasawara anytime even if using a member's private JD1-call sign. Hence, each member of the team will be back there at good condition in near future.

## **Upcoming DXpeditions**

For more information on current and upcoming DXpeditions please have a look at <a href="https://www.mmmonvhf.de">www.mmmonvhf.de</a> from where most of the information here was gathered unless noted otherwise.

#### **CYOS Sable Island GN03**

The 144 MHz EME-operation is approved and will take place as scheduled from March 20<sup>th</sup> to March 29<sup>th</sup> 2023. Frequency will be 144,144 MHz JT65B (1st priority when moon is up) with 2 X 9 element yagis by Dual + 1KW + IC-9700 + LNA. For updates please see the dedicated Sable Island website <a href="https://www.dx-world.net/cy0s-sable-island-dxpedition-2023/">https://www.dx-world.net/cy0s-sable-island-dxpedition-2023/</a> as well as WW2DX Lee's website <a href="https://www.dx-world.net/cy0s-sable-island-dxpedition-2023/">https://www.dx-world.net/cy0s-sable-island-dxpedition-2023/</a> as well as WW2DX Lee's website <a href="https://www.dx-world.net/cy0s-sable-island-dxpedition-2023/">https://www.dx-world.net/cy0s-sable-island-dxpedition-2023/</a> as well as

## **DXCC SV5 Dodecanes**

The X-Team DH7FB and DF2ZC will be on air from Rhodes KM46CK on 2m with a powerful Beko sspa (thanks go to Bernhard Korte with Beko for lending the amp for this expedition), 2 x 8/8 ele xpols, LNA and FT857D. The activity period should be from March 29<sup>th</sup> to April 4<sup>th</sup>. Some slots will be

allocated also to 70 cm. With the kind support of Mike, SV5BYR, the might get a special call sign, maybe J45RDS or similar. Frequency and mode will be determined on site.

# **Time Table**

6 Mar

The March Issue of the 144 MHz EME Newsletter ready for download.

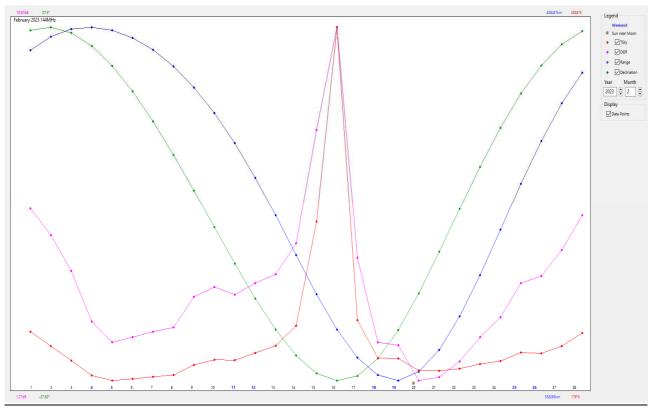
#### The 144 MHz EME NewsLetter

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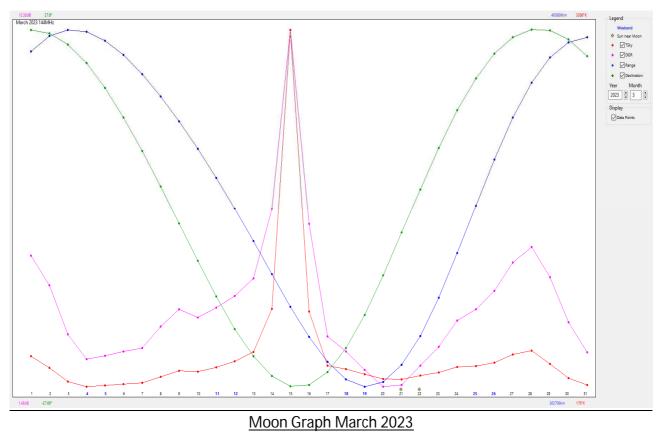
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# **Moon Conditions**



Moon Graph February 2023



(Courtesy of David GM4JJJ (sk 2019) <a href="https://www.gm4jjj.co.uk/MoonSked/moonsked.htm">www.gm4jjj.co.uk/MoonSked/moonsked.htm</a>)