
Subject: Re: PV Wave visualization experts?

Posted by [eharris](#) on Wed, 23 Oct 1996 07:00:00 GMT

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Any PV Wave experts out there?

I've been trying to visualize data but have NOT been successful. I've been trying to convert a 3x3 array of binary data, with each array containing 64x64 data points, with a 25nm (47.625km) grid resolution, (total grid points 192x192), onto one large array of 61x61 grid points, with a 50km resolution, and a slightly smaller area. The exact lat/lon coordinates for the 61x61 array is: 44.2N, 144.4W; 64.7N, 44.6W; 13.3N, 108.8W; and 19.6N, 69.4W. This leads me to another question. How can I display the geographical area for this region behind/below the given area? Also, the first array (192x192) mentioned, has four different layers while the second array (61x61) has three layers. How can I convert the four layers to the three layers of the 61x61 array?

Thanks for whatever help anyone can give me,

(If possible, please respond via my email below)

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