

Lone Pine Photo Image Size/Dimensions

<http://www.lonepinephoto.ca>

The images in the Lone Pine Photo library are JPEGs, in Adobe RGB at 300dpi. The images vary in size from 3 megapixels and up. Images have not been up-sized to provide for a larger format. The image size is displayed when the image details are viewed. Simply take the image size divided by 300 to calculate the maximum print size. For example, if the image size shows a resolution of 3600 x 2400, you divide the resolution by 300 to determine that the maximum printed size would be 12" x 8". Users need to confirm that the resolution of the image they have selected is large enough for their needs. The following is a summary of how this works:

<u>MPGs</u>	<u>Resolution</u>	<u>Max. Print Size</u>
3	2048 x 1536	6.8" x 5.1"
6	2000 x 3008	6.7" x 10.0"
8	2416 x 3308	8.0" x 11.0"
10	2592 x 3872	8.6" x 12.9"
12	2848 x 4288	9.5" x 14.3"
Scans from slides	2400 x 3600	8.0" x 12.0"

Users who wish to use images in a larger format should contact Lone Pine Photo at lonepinephoto@shaw.ca . This is only possible for images with a file name ending in "D," not "DX." The "D" indicates that the image has been scanned from a 35mm slide and may be able to be scanned at a higher resolution. The "DX" indicates the image was created by a digital camera at maximum resolution.