

# File:BoronFukushima.JPG

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Size of this preview: 800 × 533 pixels

Full resolution (2,100 × 1,400 pixels, file size: 1.73 MB, MIME type: image/jpeg)

## Summary

**Description** **English:** USAF C-130 delivers chemical Boron for damaged Fukushima Daiichi nuclear power plant, at Hyakuri Air Base Japan

**Date**

19 March 2011

**Source**<http://www.af.mil/shared/media/photodb/photos/110319-F-PM645-536.JPG>**Author**


Osakabe Yasuo

**Permission** See below.  
**(Reusing this file)**


**Other versions** Derivative works of this file:

- BoronFukushimaALT.jpg

## Licensing




*This image or file is a work of a U.S. Air Force Airman or employee, taken or made during the course of the person's official duties. As a work of the U.S. federal government, the image or file is in the **public domain**.*



## File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	
current	21:57, 25 March 2011		2,100×1,400 (1.73 MB)	Fancy-cats-are-happy-cats (talk   contribs)	({{Information  Description delivers chemical Boron nuclear power plant, at  Source = <a href="http://www.af.mil/shared/media/photodb/photos/110319-F-PM645-536.JPG">http://www.af.mil/shared/media/photodb/photos/110319-F-PM645-536.JPG</a>  A

- Edit this file using an external application (See the setup instructions for more information)

## File usage on Commons

There are no pages that link to this file.

## Metadata

This file contains additional information, probably added from the digital camera or scanner used to create or digitize it. If the file has been modified from its original state, some details may not fully reflect the modified file.

<b>Image title</b>	Japan Air Self-Defense Force members unload pallets of boron from a C-130 Hercules March 19, 2011, at Hyakuri Air Base, Japan. (U.S. Air Force photo/Osakabe Yasuo)
<b>Camera manufacturer</b>	Canon
<b>Camera model</b>	Canon EOS 5D Mark II
<b>Author</b>	Osakabe Yasuo
<b>Exposure time</b>	1/320 sec (0.003125)
<b>F Number</b>	f/9
<b>ISO speed rating</b>	125
<b>Date and time of data generation</b>	10:04, 19 March 2011
<b>Lens focal length</b>	24 mm
<b>Orientation</b>	Normal
<b>Horizontal resolution</b>	300 dpi
<b>Vertical resolution</b>	300 dpi
<b>Software used</b>	Adobe Photoshop CS3 Windows
<b>File change date and time</b>	13:33, 21 March 2011
<b>Exposure Program</b>	Manual
<b>Exif version</b>	2.21
<b>Date and time of digitizing</b>	10:04, 19 March 2011
<b>Shutter speed</b>	8.321928
<b>Aperture</b>	6.33985
<b>Exposure bias</b>	0
<b>Maximum land aperture</b>	1
<b>Metering mode</b>	Spot
<b>Flash</b>	Flash did not fire, compulsory flash suppression
<b>DateTimeOriginal subseconds</b>	05
<b>DateTimeDigitized subseconds</b>	05
<b>Color space</b>	65535
<b>Focal plane X resolution</b>	3,849.2117888965
<b>Focal plane Y resolution</b>	3,908.1419624217

<b>Focal plane resolution unit</b>	inches
<b>Custom image processing</b>	Normal process
<b>Exposure mode</b>	Manual exposure
<b>White balance</b>	Auto white balance
<b>Scene capture type</b>	Standard

Hide extended details

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Categories: [Fukushima I Accidents](#) | [Operation Tomodachi](#)

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