

Title	Grey-headed Flying-fox Camps
Alternative title(s)	GHFlyingFoxCamps
Abstract	<p>Note: The NSW database of flying-fox camps is no longer maintained.</p> <p>An interactive flying-fox web viewer hosted by the Australian Government Department of the Environment and Energy has been developed to visually present data from the National Flying-fox Monitoring Programme.</p> <p>The viewer allows users to explore flying-fox camps and the numbers of each species counted over time. This information spans the data gathered from November 2012 to present.</p> <p>http://www.environment.gov.au/webgis-framework/apps/ffc-wide/ffc-wide.jsf</p> <hr/> <p>See below for superseded data description; this dataset is no longer updated as of 25/10/16.</p> <p>This dataset contains information on grey-headed and black flying-fox camp locations for coastal New South Wales and notes whether little red flying-foxes are also present. The data represents locations that have been used by grey-headed flying-foxes or black flying-foxes since 1990. Flying-foxes change their use of these areas from season to season and year to year. Few sites will be occupied continuously, and some may only be used every few years. The use of sites by flying-foxes will generally reflect the availability of native food (pollen and fruits of native trees). It is intended to be indicative of the location of such camps and is not exact.</p> <p>The majority of camp locations were documented during range-wide surveys of grey-headed flying-foxes conducted from 1998 to 2004. The dataset provides presence/absence data only, ie. it does not include abundance estimates.</p> <p>The flying-fox camp database is an Excel spreadsheet which contains AMG Zone 56 Eastings and Northings. The spreadsheet has been converted to a point locality GIS layer (ESRI shapefile) via these coordinates but then reprojected to GDA GCS. The AMG coordinates in the table have also been converted to MGA coordinates.</p> <p>An accompanying polygon shapefile is also provided for camp boundaries. Camp boundaries are only present if the coverage of the camp is known. There was no set cut off size however all boundaries would be >10x10m. Camp dimensions and boundaries vary through time with changing population size and movement of animals around the site. The boundaries provided are the greatest extent documented and are not static.</p> <p>In 2006/7 DEC engaged a contractor to update the Grey-headed Flying-fox (GHFF) and the Black Flying-fox (BFF) database for NSW. The current dataset contains information on the locations of camps known to be used by grey-headed flying-foxes as of April 2008.</p> <p>Please note that users should refer to the Wildlife Atlas (and any other datasets) to obtain the latest information.</p>
Resource locator	
Data Quality Statement Dept of Environment and Energy Map Viewer	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Grey-headed Flying-fox Camps</p> <p>Function: download</p> <p>Name: Dept of Environment and Energy Map Viewer</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Go to Map Viewer</p> <p>Function: download</p>

Unique resource identifier	
Code	7641b089-8e15-4900-9457-933dd8db5087
Presentation form	Document digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/7641b089-8e15-4900-9457-933dd8db5087
Purpose	metadata for formerly accessible dataset which is now out of data and no longer maintained by
Status	Obsolete
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Topic category	

Keyword set	
keyword value	flying-fox
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	148.2138
East bounding longitude	154.156
North bounding latitude	-37.668
South bounding latitude	-27.7372
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	1990-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact
Lineage	In 2001 a database containing information on the location, tenure and zoning of roosts used by grey-headed flying-foxes was created. This database was updated in August 2002, and a complementary database was established for known black flying-fox camps. Further updates occurred in October 2003 and April 2008.
Limitations on public access	

Scope	dataset
DQ Completeness Commission	
Effective date	2001-01-01
DQ Completeness Omission	
Effective date	2001-01-01
DQ Conceptual Consistency	
Effective date	1900-01-01
DQ Topological Consistency	
Effective date	1900-01-01
DQ Absolute External Positional Accuracy	
Effective date	1900-01-01
Explanation	10 m to 100 m
DQ Non Quantitative Attribute Correctness	
Effective date	1900-01-01
Explanation	The fields are largely self-explanatory. In addition: ;1. the accuracy of point localities is scored as: 1 = very accurate, within 50m; 2 = within 500 m; 3 = approximate. ;2. sightings of Black flying foxes and Little red flying foxes in the camps are marked as presence absence;3. Each camp has been assessed against criteria for listing as "Critical to the survival" of Grey-headed flying foxes as set out in the draft Recovery Plan for the species under the Commonwealth EPBC Act. Camps that meet these criteria are scored as '1' in a column headed "CTS". The rationale for the scores is given in three columns headed "CR1, CR2 & CR3" = criteria 1, 2 and 3. Definitions of the criteria as they appear in the draft Recovery Plan are:;"On the basis of current knowledge, roosting habitat that meets the following criteria can be explicitly identified as habitat critical to survival, or essential habitat for Grey-headed Flying-foxes. Roosting habitat that:;1. is used as a camp either continuously or seasonally in >50% of years;;2. has been used as a camp at least once in ten years (beginning in 1995) and is known to have contained >10,000 individuals;;3. has been used as a camp at least once in ten years (beginning in 1995) and is known to have contained >2,500 individuals, including reproductive females during the final stages of pregnancy, lactation or the period of conception (i.e. September - May)."
Responsible party	
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Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
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Metadata language