



## **GIS Download**

This document gives a technical overview of the contents contained within the zip file downloaded from [ncap.org.uk](http://ncap.org.uk).

Within this zip file are two shapefiles named:

- 1) NCAP\_Finding\_Aidsyyyymmdd.shp
- 2) NCAP\_Centre\_Pointsyyyymmdd.shp

The shapefiles are projected as follows:

- Geographic Coordinate System: GCS\_WGS\_1984
- Datum: D\_WGS\_1984

## **Disclaimer**

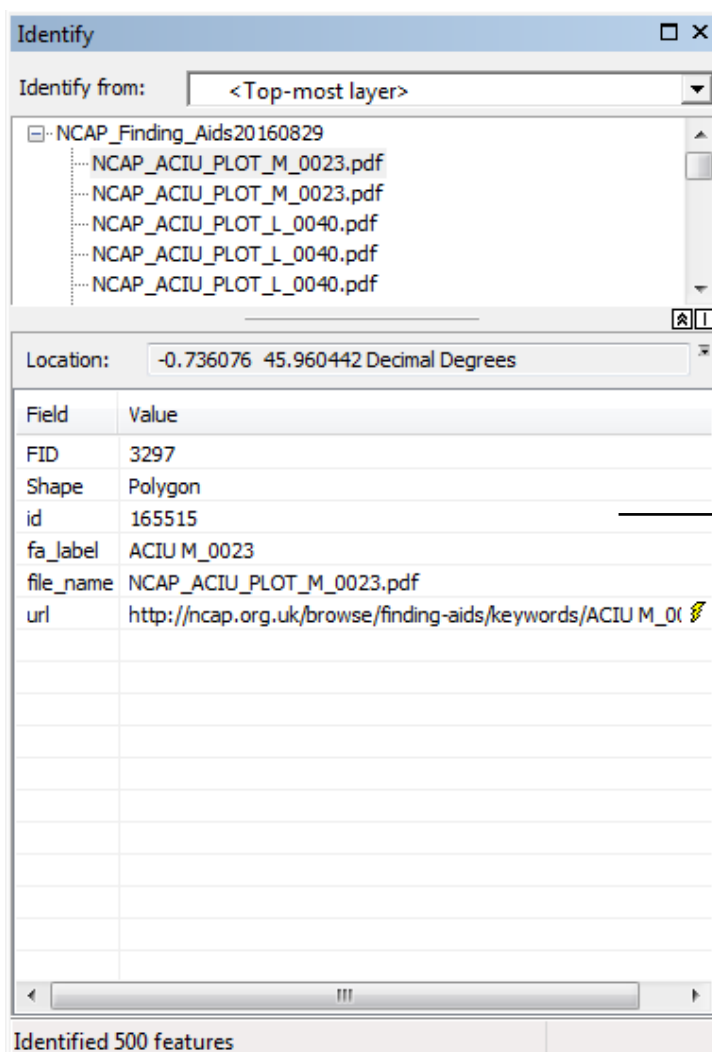
NCAP makes no warranties about the completeness and accuracy of the data provided.

If the user wishes to report an issue, please quote the UNI for frames or ID for finding aids when filling out our contact form at:

[http://ncap-sales.rcahms.gov.uk/shop/image\\_sales/tara\\_general\\_enquiry.php](http://ncap-sales.rcahms.gov.uk/shop/image_sales/tara_general_enquiry.php)

## Finding Aid Shapefile Content

The finding aid shapefile provides polygon data indicating the coverage of each finding aid available on the NCAP website. The shapefile contains the following fields for each polygon:



id (double) – Unique identifier for each entry

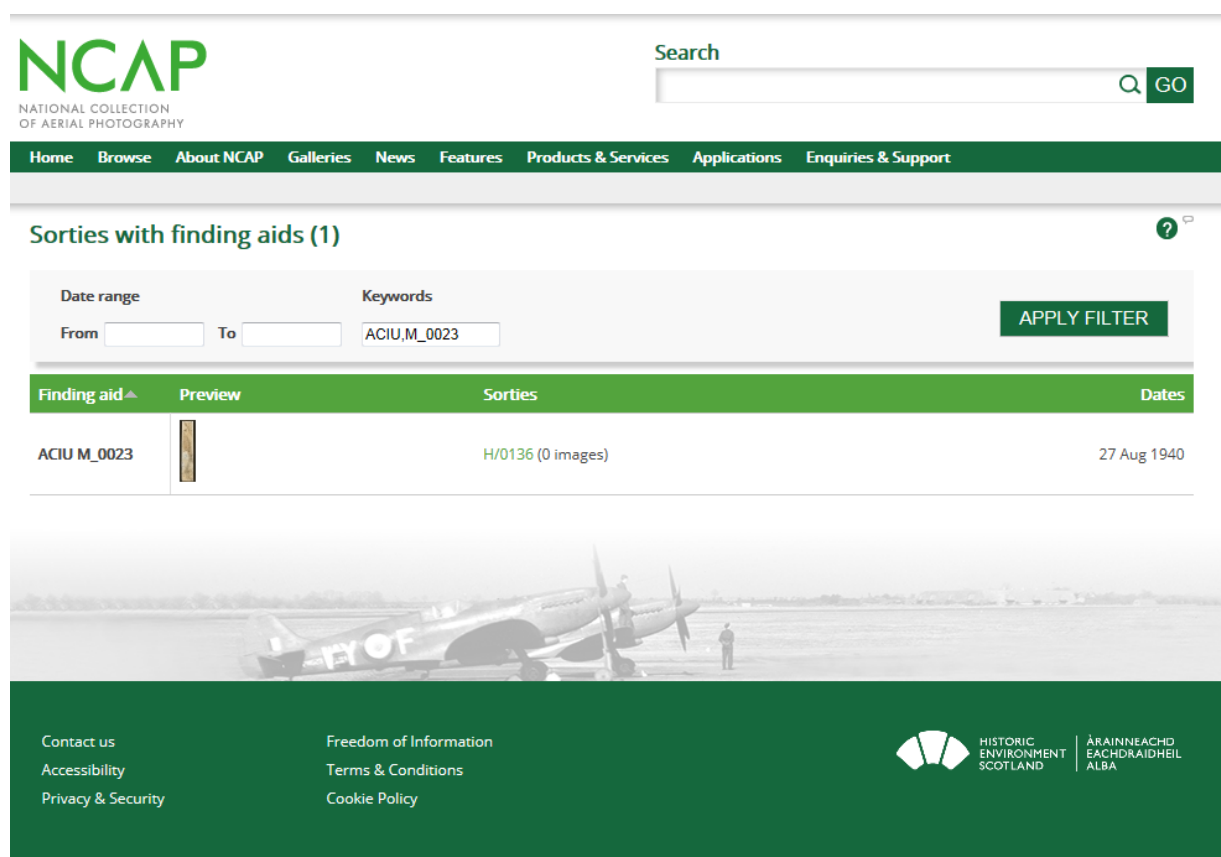
fa label (string) – Unique identifier for each finding aid

file name (string) – File name of finding aid

url (string) – Link to specific finding aid on NCAP website

You will be able to access the finding aids on the NCAP website by clicking on the corresponding URL.

For example the URL shown above will navigate to the following page:



The screenshot shows the NCAP (National Collection of Aerial Photography) website. The header includes the NCAP logo and a search bar. The navigation menu lists: Home, Browse, About NCAP, Galleries, News, Features, Products & Services, Applications, and Enquiries & Support. The main content area displays 'Sorties with finding aids (1)' with a filter bar for 'Date range' and 'Keywords'. The 'Keywords' field contains 'ACIU,M\_0023' and an 'APPLY FILTER' button. Below the filter bar is a table with columns: Finding aid, Preview, Sorties, and Dates. The table contains one row for 'ACIU M\_0023' with a preview image, 'H/0136 (0 images)', and the date '27 Aug 1940'. A large banner image of a biplane is visible below the table. The footer contains contact information, accessibility links, and logos for Historic Environment Scotland and Àrainneachd Eachdraidheil Alba.

## **Accuracy Statement**

Finding aids are catalogued in several ways.

For areas outside the UK, our finding aids are catalogued at the 10-minute box level and the polygon level.

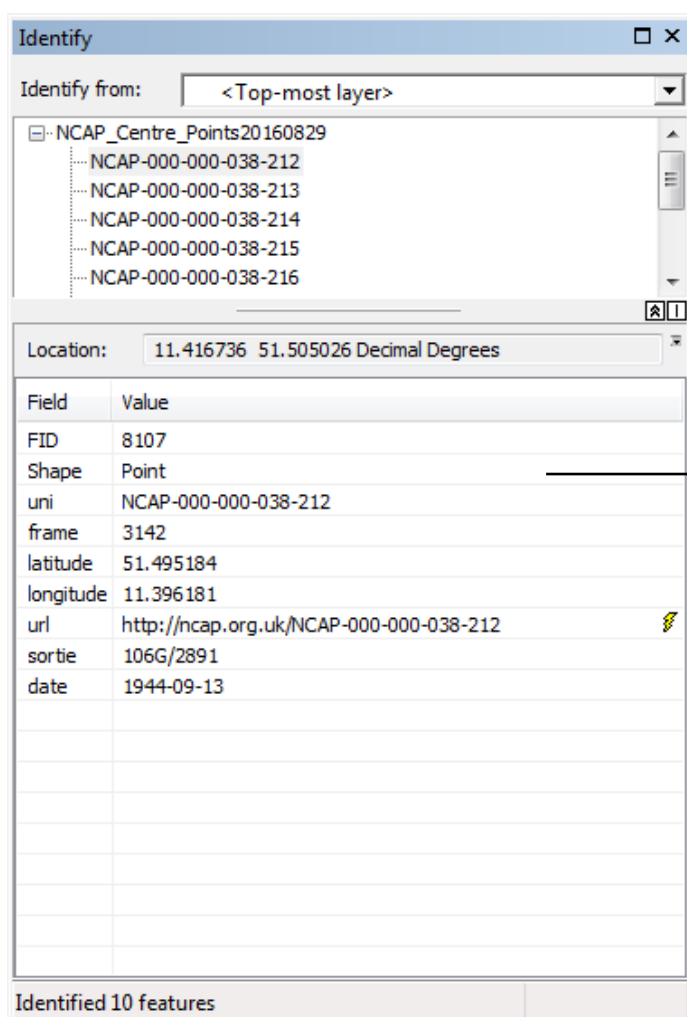
For areas within the UK, our finding aids are catalogued at the polygon level, as a shape showing the footprint of the whole sortie, and at the 5k box level

For more information on the different types of finding aids we hold please visit our website at the link below:

<http://ncap.org.uk/feature/how-read-finding-aids>

## Centre Points Shapefile Content

The centre points shapefile provides point data indicating the central point of each frame uploaded to the NCAP website. This shapefile contains the following fields for each point:



uni (string) – Unique identifier for each frame

frame (string) – Individual frame numbers

latitude(double) – Coordinates for latitude

longitude (double) – Coordinates for longitude

url (string) – Link to specific frame on NCAP website

sortie(string) – Name of sortie flown

date (date) – Date image was taken in YYYY/MM/DD format

You will be able to access the frame on the website relating to each centre point by clicking on the corresponding URL.

For example the URL shown above will navigate to the following page:

**NCAP**  
NATIONAL COLLECTION  
OF AERIAL PHOTOGRAPHY

Search  **GO**

[Home](#) [Browse](#) [About NCAP](#) [Galleries](#) [News](#) [Features](#) [Products & Services](#) [Applications](#) [Enquiries & Support](#)

[All collections](#) > [Joint Air Reconnaissance Intelligence Centre \(JARIC\)](#) > Försterei Emseloh; Saxony-Anhalt; Germany

### Försterei Emseloh; Saxony-Anhalt; Germany

3142

Data CC-BY-SA by OpenStreetMap

#### Frame details

**Date:** 13 September 1944 Date known  
**Location:** Försterei Emseloh; Saxony-Anhalt; Germany  
**Coordinates (lat, lon):** 51.495184, 11.396181  
**Description:** This aerial photograph was digitised for the BBC documentary Operation Crossbow.  
**UNI:** NCAP-000-000-038-212  
**Sortie:** 106G/2891  
**Frame:** 3142  
**Image type:** Vertical  
**Scale:** 10000

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## Accuracy Statement

Centre points are created at the same scale as the original. The centre point of the image is based on the centre of the camera and not the actual document, which could include marginalia area. The centre point accuracy is approximately 1-2 cm of the original document. Ground accuracy is dependent on scale.

Any data with coordinates 0, 0 in the latitude and longitude fields have been deemed un-locatable.