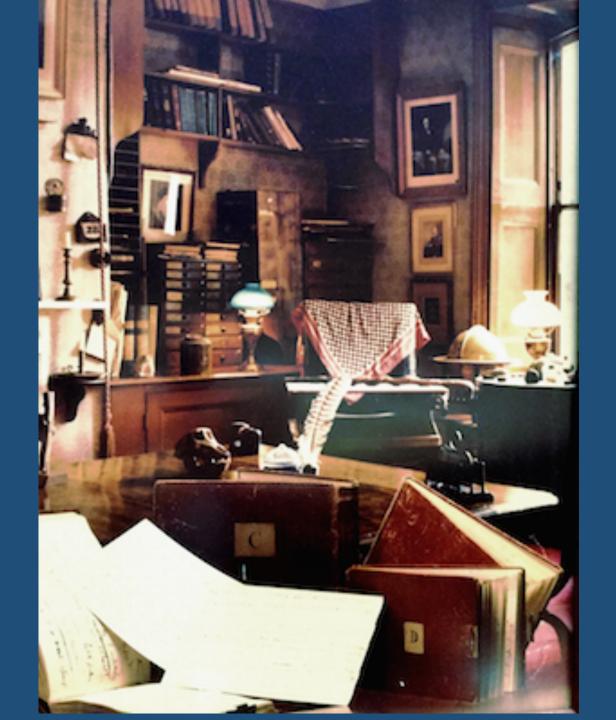
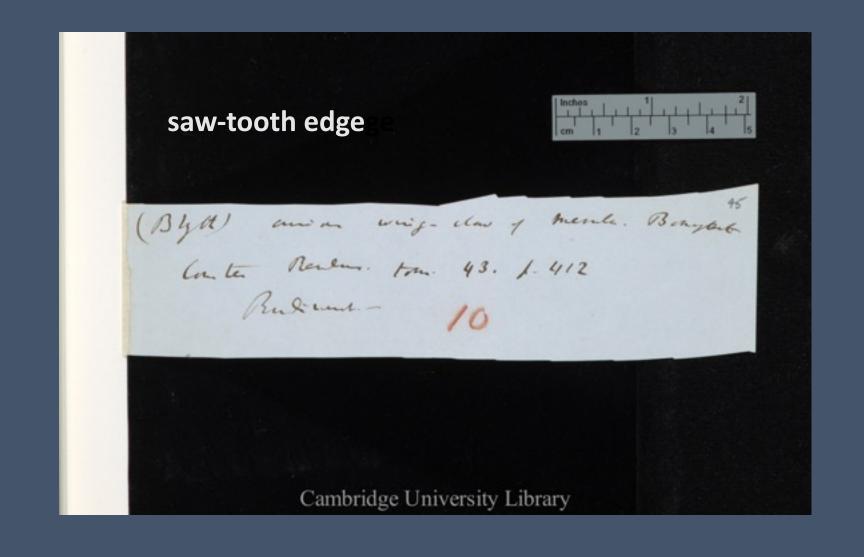


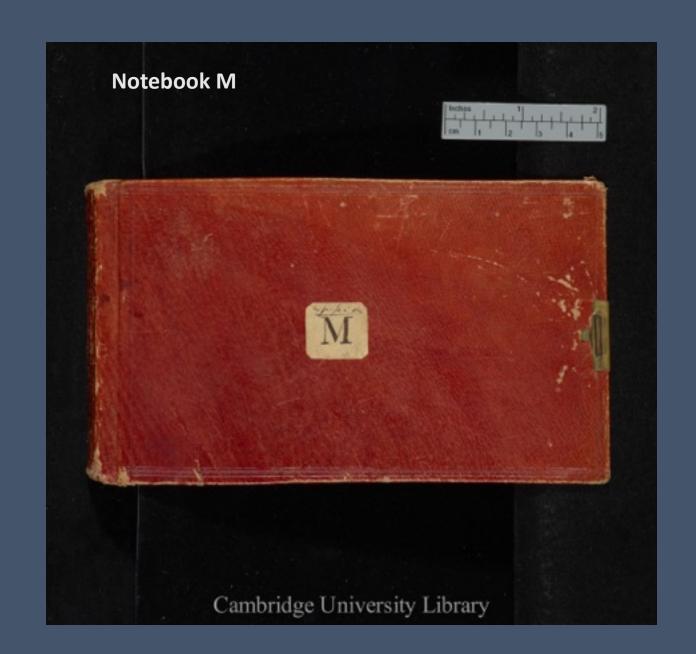
Hacking Darwin

Darwin Manuscripts Project, AMNH Research Library

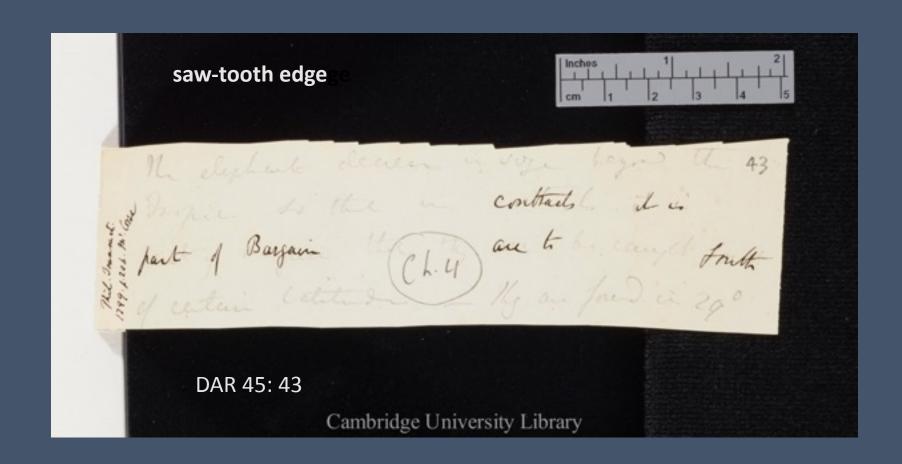
## Darwin's Study

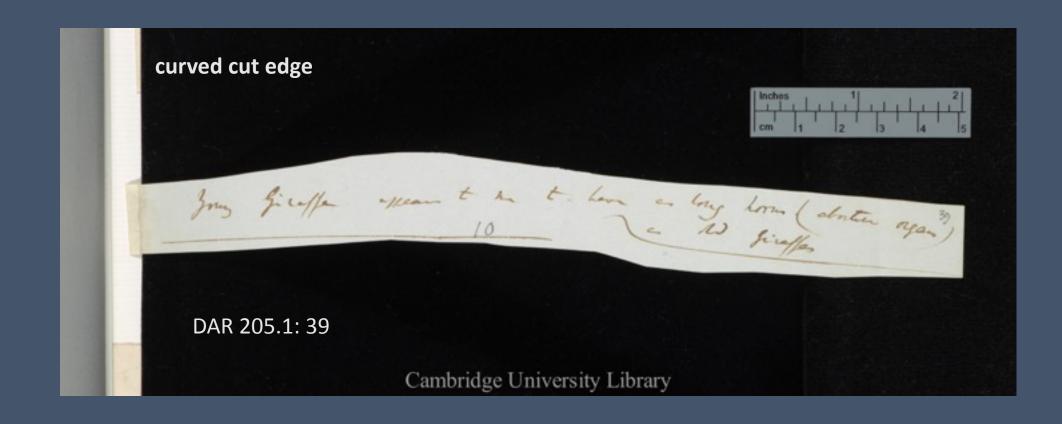




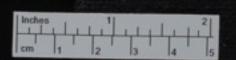


Two matching pieces Loose note DAR 53.1 The spilled of the contract superity training going in in the men a is both consiserable may self explain whit habit is In The halified train of thought on cles calls up otto. .ly Till I I renorter They some in the The The helitude with in change it habits . -- and any 15: as under I heretalay mind I - Denvis a lite 19 after my Detter in Leveldie famouple. I See a congrum in Eng Metaphysical Notebook M Cambridge University Library





fuzzy edge tear



Proc. asiatic Soc of Bengal. May 1868 158 Licat. Tolonstone describes the elephants of. India, Several distinct races, but in each area occasionally one may be seen resembling those proper to another area. In Central India there is a very distinct race or species with 14 galse rebs (instead of 13) as in the Bornes & Ceylor Species. many facts about age of breeding & number of young, hroduced.

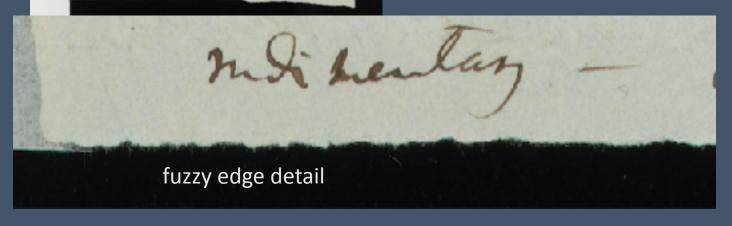
DAR 45: 158

Cambridge University Library

DAR 205.1: 70

fuzzy edge

irregular shape



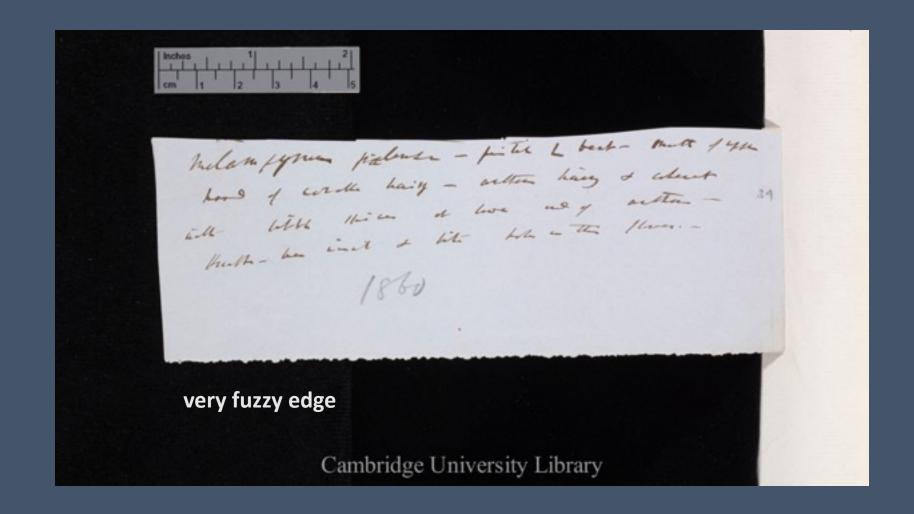
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## Instructions: Understanding File names

- The data are divided into folders that correspond to physical volumes filled with Darwin manuscripts & mounted on acid free paper.
- Each folder corresponds to one DAR volume. Our database is organized on the same basis:

http://www.amnh.org/our-research/darwin-manuscripts-project/catalogues/union-catalogue/cambridge-university-library

- The image file names give you the DAR volume number as well as the image numbers in the sequence in which the manuscripts were photographed. For example: MS-DAR-00205-00001-000-00047, corresponds to image 47 in the volume DAR 205.1
- Darwin Project staff will translate the image file names into database page numbers.

## Instructions: Making Matches

Search across the entire collection of 25540 images and group the images into five folders according to the five edge types, which are illustrated in the power point:

- Saw tooth
- Curved cut
- Fuzzy
- Very fuzzy
- Torn

Find any matches between images in each of these folders.

Report your results in a spread sheet, where the file names for any two matched images appear in the same row: e.g.

MS-	MS-
DAR-00205-00001-000-000	DAR-00075-00000-000-000
47	12