

# Short report on Session 1: Manual of First Line of Conservation before Digitization.

Asger Svane-Knudsen

**Curator Danish National Archives** 

#### Basic situation digitization vs. conservation:

- With preservation in DK reduced to one person – humble me – there are not much connection between preservation and digitization.
- A manual exists.
- Scanning is production, with tight budget and fixed start and end dates.
- Conservation is regarded as very expensive and is pushed into the future.

#### Measures of success

- As many digital pictures (or digitized shelf meters) as possible, in shortest time and as cheap as possible.
- No or few complaints from the following online users.

### Main rule for operators of scanners:

- Operators stop at documents in a state, where scanning will give further damage.
- Supervisor has skills in conservation.

#### **Fragile documents**

Scanning continues as far as possible.

If pages are damaged by handling, scanning stops immediately A note is made in a productionslog.



#### Scanning of damaged protocol.



#### When few pages in a box cannot be digitized

It has not been possible to scan the next pages.

The scanning was continued where allowed by the condition of the record.

#### Digitization is done in projects:

- Ordinary fundings: very limited digitization, mostly high frequency docs
- External fundings: most digitization projects
- Purpose of current scanning:
  - National jubilees, e.g. 100 year of selling Danish
     Westindies Island to USA in march 1917 now US
     Virgin Islands. Period: 2013-2017
  - Government special grant for scanning to secure against future theft, e.g. documents from the legal proceedings in DK after WWII, following extensive theft discovered few years ago. Period: 2017 ff.

## Documents about the Danish Westindies Islands 1672-1917:

1,3 kilometers

12.913 boxes

= 5 million pages.

122 boxes not scanned due to the condition of the documents.

Scanning took 3 years Opened March 1st 2017.

https://www.virgin-islands-history.org/

#### Damages preventing scanning:







