Workbench | 2 possible locations found

Georeference | Options | | Clear Polygon | ○ Draw polygon | ○ Place marker | ○ Measure

Locality String: Lisbon Falls

Country: UNITED STATES OF AMERICA ▼ ☑ latitude: 44.008043 ☑ longitude: -70.057947 ☑ uncertainty: 2504 m ☑ error polygon

State: Maine

County: Androscoggin

44.008043   -70.057947   2504
43.9905800243, -70.0514999006, 43.9905810243, -70.0515809006, 43.9908840243,
-70.0524439006, 43.9915970243, -70.0534149006, 43.9926080243, -70.0563309006

PART 4: GEOREFERENCING IN EMU

SITES: SPECIMEN DATA ENTRY

Locality Tab

Higher Geography
- Controlled vocabulary
- Look-up lists
- Auto-fill

Precise Location:
- Verbatim from label

Elevation: enter if provided (auto converts from meters > feet or vice versa)

Township, Range, Section (TRS): enter if provided on label with T, R, S preceding the value/direction (i.e. T24N)

For help see the Sites Wiki

SITES: SPECIMEN DATA ENTRY

Determination Source for coordinates = Label
Calculated/converted values appear in Red
Verbatim Fields: data as it appears on the label
(with/without errors and/or modifiers)

SITES: IRN

Internal
Record Number (IRN)
= Unique Identifier

F4 = Show Attachments

SITES: ATTACHMENTS
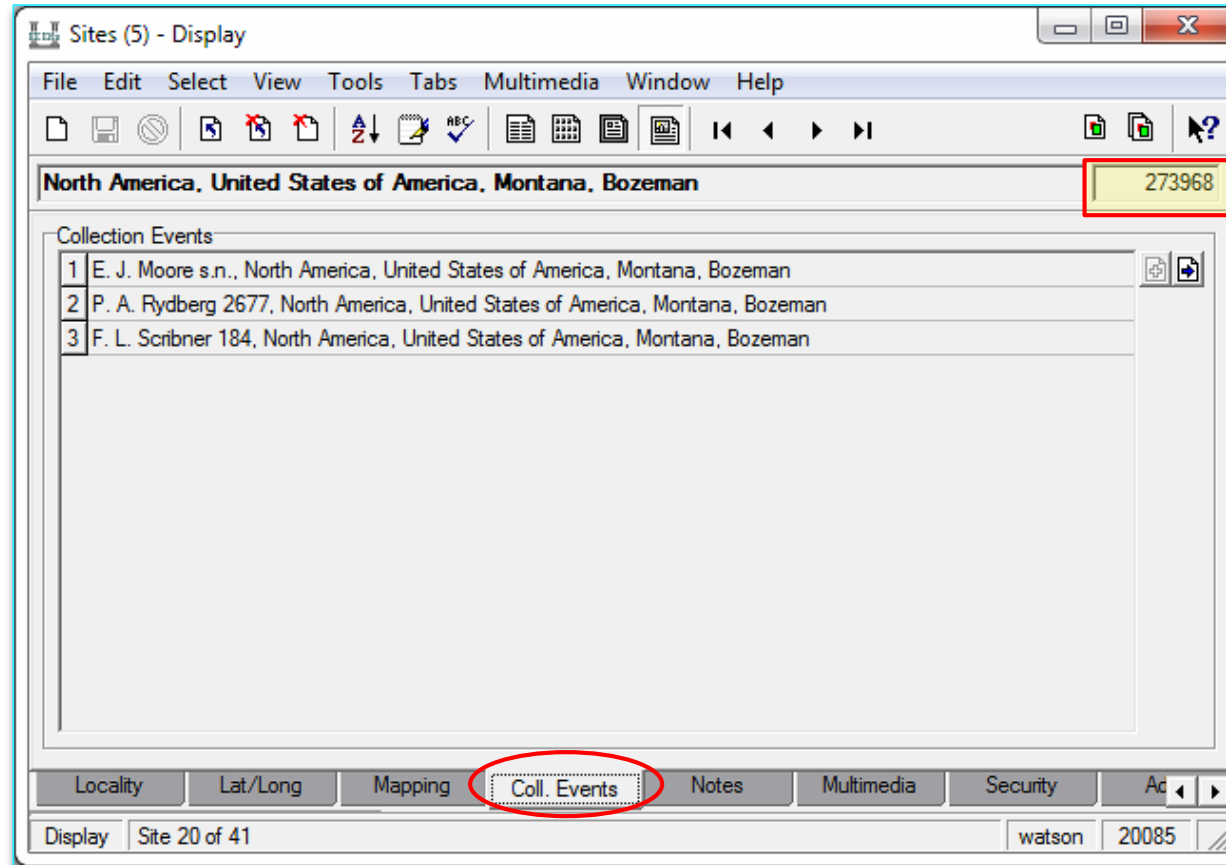
CAUTION

Always be aware of the <u>ONE to MANY</u> collection event records that will be affected by ANY changes made to a sites record.

LATITUDE/LONGITUDE DETAILS

Lat/Long tab

Enter coordinates into Latitude (Dec.) and Longitude (Dec.)
Derive Centroid: System (default)
Preferred: Yes (default)

DETERMINATION SOURCE

Provide the paper/online gazetteer, version, and appropriate details. Be specific enough so that others can easily locate and use the same resources in the future.
<u>Include</u>: publisher name, map date, map scale, map name

DETERMINATION METHOD

Cite the formal protocol you followed to determine the georeference (coordinates and uncertainty): Georeferencing Quick Reference Guide, Version 2020

DETERMINED BY AND DATE

Determined By: attach your Parties Record
Determination Date: DD MM YYYY

RADIUS (NUMERIC)

Units: meters

Radius: leave empty if unknown, cannot be estimated, or is not applicable (because there are no coordinates). Zero is not a valid value for this term.

DATUM

Search Look-Up List **before** entering a new Datum

Google Maps/Earth, GEOLocate, BingMaps all use WGS84 (universal world geodetic datum)

NOTES

Record any assumptions made or and deviations from the guide (with concise explanation).
Or, note why it was NOT georeferenced.

LIST VIEW

- By default, every module displays [Summary Data](#) in List View.

- To change the columns that appear in list view, go to View->Columns->Select View or right click on the window and select Choose List.
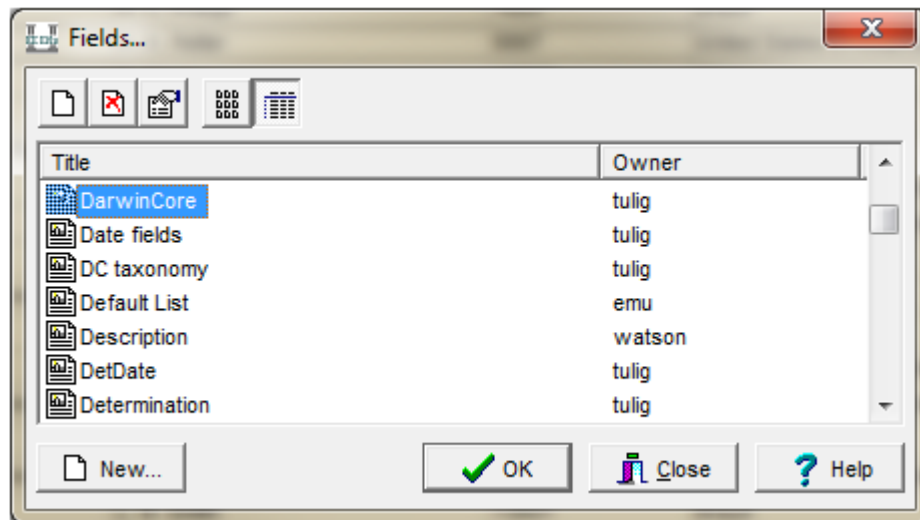
- You can create your own List View by going to View->List View->Choose List and clicking on New.

- Select the fields to add to your new List View.
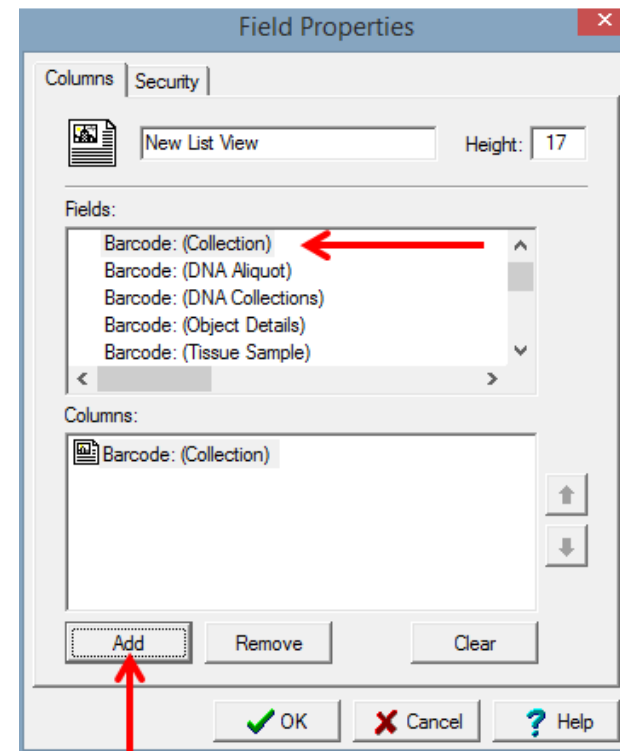
GROUPING RECORDS

- Search for the records you would like to save

- From the Menu Bar select **Tools>Group>All Record in Results**

- Click on the New icon in the lower left hand corner of the dialogue box that appears

- Another dialogue box will appear showing you the type of group you are creating and the number of records you are grouping. Give your group a name.
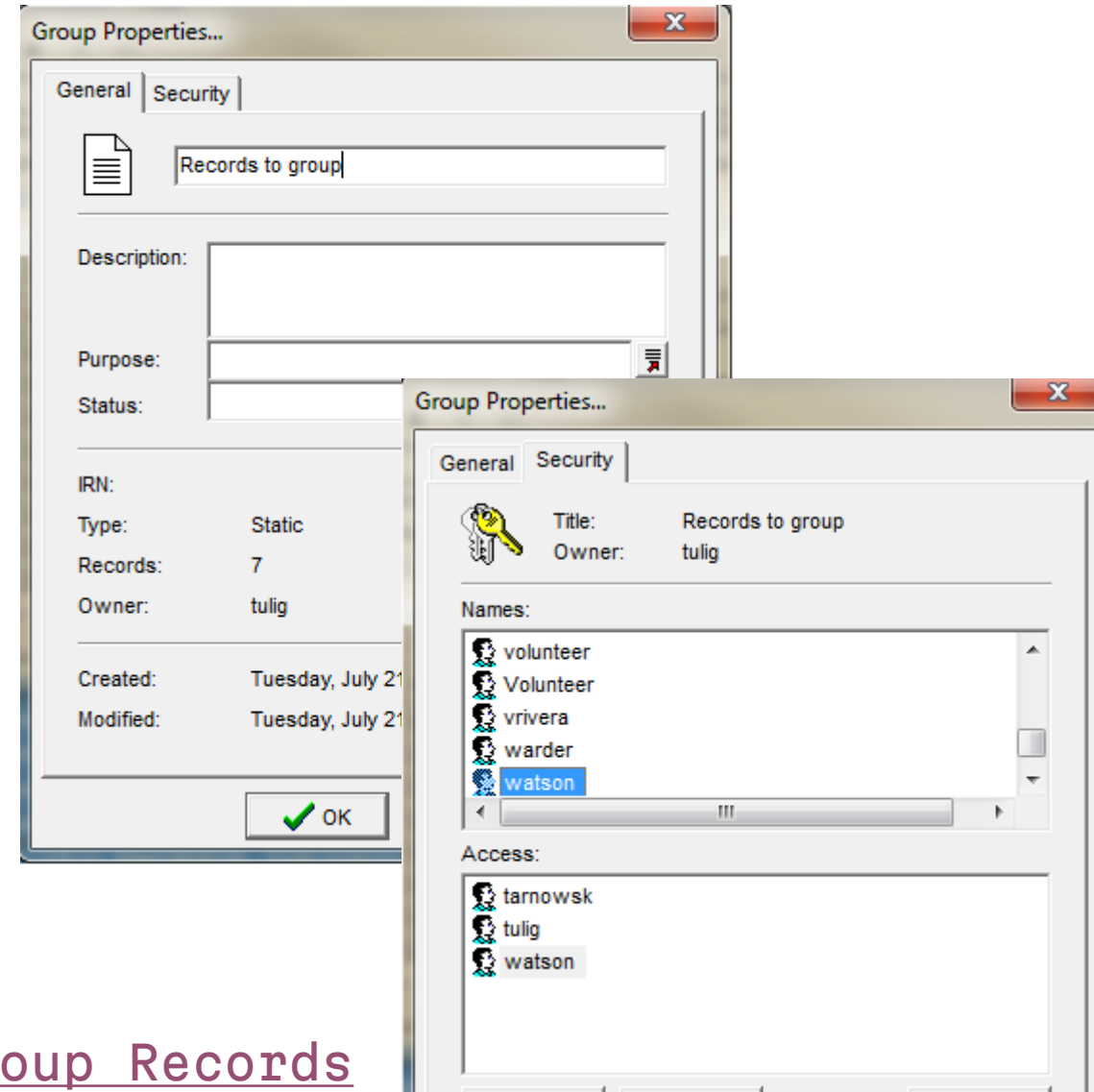
How to Group Records

SORTING

- Run a search to find the records you want to sort.

- Select Tools–>Sort (Alt + T + T) or click on the Sort icon

- The Sort box displays with all available sort options.

- You an also create a new Sort with specific fields you are interested in sorting by

How to Sort Records