



SITES: SPECIMEN DATA ENTRY

Locality Tab

Higher Geography

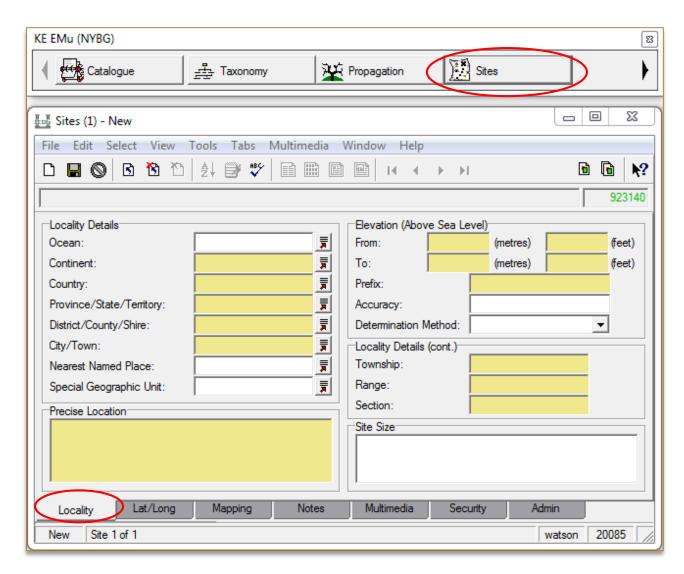
- Controlled vocabulary
- Look-up lists
- •Auto-fill

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)



SITES: SPECIMEN DATA ENTRY

Sites (3) - Display							X
File Edit Select View			→ → I				
North America, United	States of America, Montar		reat Plains. 9.4 k	m W of Camp Crook,	S. Dak. [South Da	akota] or 31.4 km	
Latitude/Longitude Details	3						
Latitude (DMS)	Longitude (DMS)	Latitude (Dec.)	Longitude (Dec.)	Latitude Verbatim	Longitude Verbatim	Modi Comment	
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Locality Lat/Lon	g Mapping Not	es Multimedia	Security	Admin			
Display Site 15 of 899						watso	n 20085
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Determination Source for coordinates = <u>Label</u>

<u>Calculated/converted values appear in Red</u>

Verbatim Fields: data as it appears on the label

(with/without errors and/or modifiers)

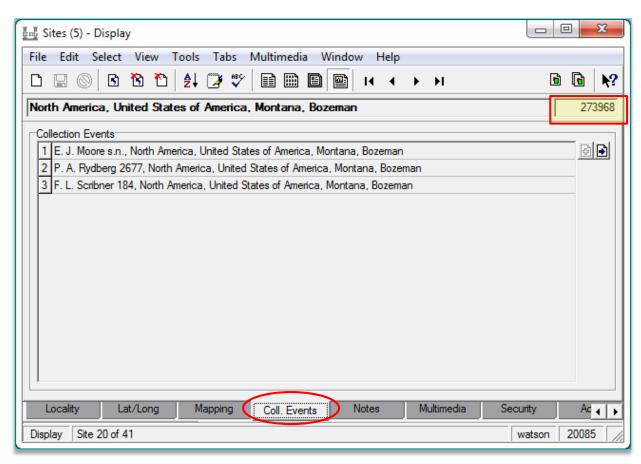
SITES: IRN

III Sites (5) - Display			
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North America, United State	s of America, Montan	a. Bo	ozeman 273968
Locality Details			Elevation (Above Sea Level)
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Continent:	North America	=	To: (metres) (feet)
Country:	United States of America	=	Prefix:
Province/State/Territory:	Montana	=	Accuracy:
District/County/Shire:		=	Determination Method: ▼
City/Town:		=	Locality Details (cont.)
Nearest Named Place:		=	Township:
Special Geographic Unit:		=	Range:
Precise Location			Section:
Bozeman			Site Size
L'			
Locality Lat/Long	Mapping Not	es	Multimedia Security Admin
Display Site 20 of 41			watson 20085 //
			1777

Internal
Record Number (IRN)
= Unique Identifier

F4 = Show Attachments

SITES: ATTACHMENTS



CAUTION

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

LATITUDE/LONGITUDE DETAILS

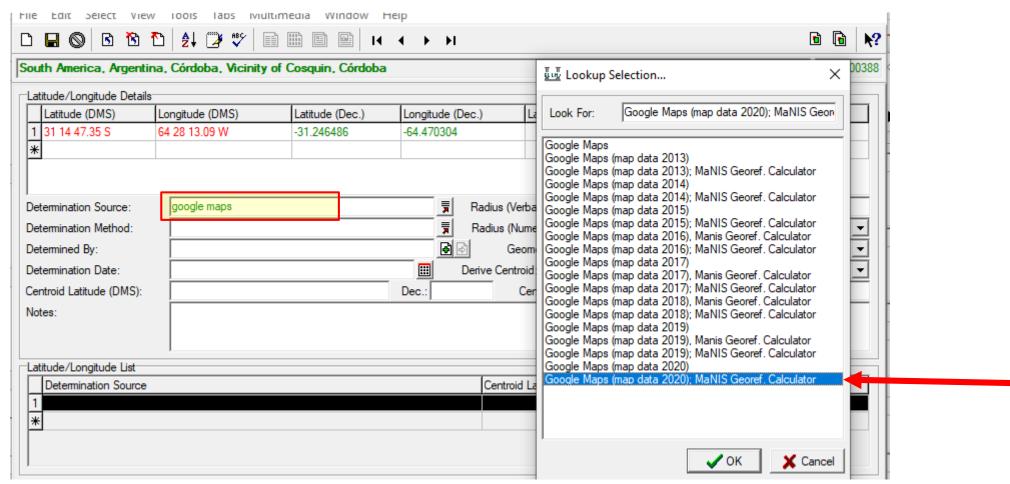
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Enter coordinates into Latitude (Dec.) and Longitude (Dec.)

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.

Include: publisher name, map date, map scale, map name

DETERMINATION METHOD

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

DETERMINED BY AND DATE

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Centroid Latitude (DMS):	Centroid Longitude: Dec.: Dec.:		_
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Determined By: attach your Parties Record Determination Date: DD MM YYYY

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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

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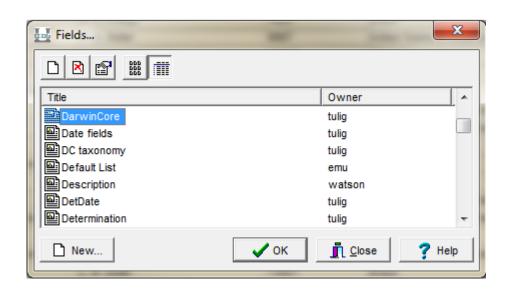
HOTES

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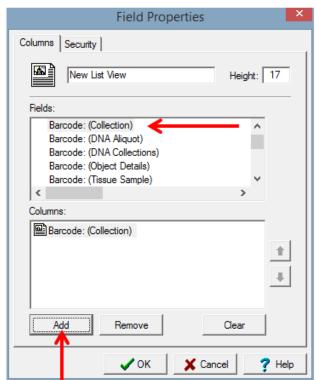
Record any assumptions made or and deviations from the guide (with concise explanation).
Or, note why it was NOT georeferenced.

LIST YIEW

- By default, every module displays <u>Summary Data</u> 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.

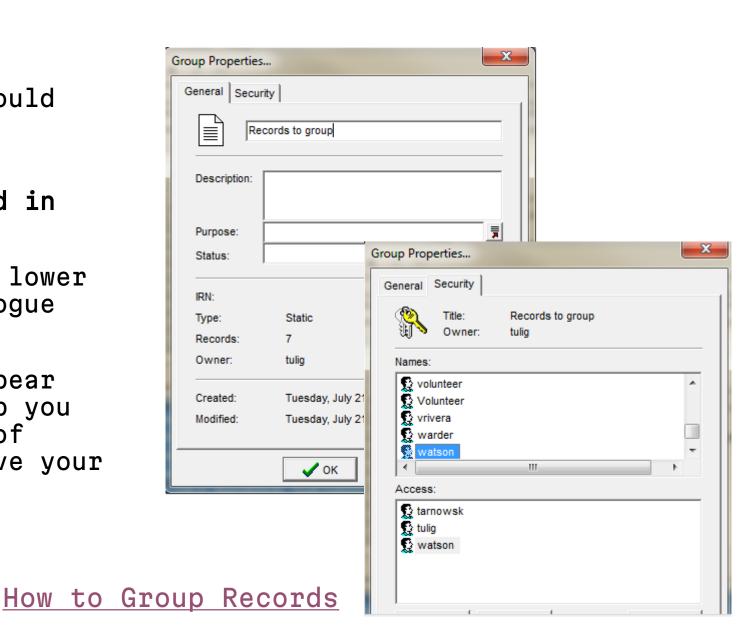


- You can create your own List View by going to View->List View->Choose List and clicking on New.
- Select the fields to add to your new List View.



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.



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

