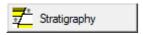
Module: enhmstratigraphy



Contact: Paul Mayer

Team Members: Jamie Kelly, Sharon Grant

Admin Review: Janeen Jones

FMNH documentation finalised: v2

Submitted for Axiell review: 7 December 2018

Date submitted for development:

Date implemented in live:

SUMMARY STRINGS	2
Default:	2
Other(s):	2
NEW FIELD RecordType	2
Chronostratigraphy	2
Lithostratigraphy	2
Biostratigraphy	2
Sequence	3
Cultural	3
Tabs	3
Tabs to be added - NONE	3
Tabs to be updated	3
EXISTING TAB - AllOthTab (Other Stratigraphy)	3
NEW fields:	4
EXISTING TAB - AllSumTab (Summary)	4
NEW fields:	4
EXISTING fields:	4
Fields to REMOVE:	5
EXISTING TAB - AllChrTab (Chronostrat.)	5
NEW fields:	5
EXISTING fields:	5
Fields to REMOVE:	6
EXISTING TAB - AllLitTab (Lithostrat.)	6
NEW fields:	6
EXISTING fields:	6
Fields to REMOVE:	7
EXISTING TAB - AllBoTab (Biostrat.)	7
NEW fields:	7
EXISTING fields:	7
Fields to REMOVE:	7
Functionality: NONE	8
EXISTING TAB - AllHumTab (Cultural Phase)	8
NEW fields:	8

EXISTING fields:	8
Fields to REMOVE:	8
Tabs no longer needed - None	9
Tools - None	9
Red Flags - None	9
Broken Things - None	9

SUMMARY STRINGS

Default: [UPDATE]

ChrPeriodFrom_tab + ", " + ChrEpochFrom_tab + ", " + ChrStageFrom_tab + ". " + AbsTimeSystemFrom_tab

e.g.(5814) "Jurassic, Middle Jurassic, Bathonian. ICS/IUGS"

Other(s):

NEW FIELD RecordType

1) [NO CHANGE] Chronostratigraphy

ChrPeriodFrom_tab + ", " + ChrEpochFrom_tab + ", " + ChrStageFrom_tab + ". " + AbsTimeSystemFrom_tab

e.g.(5814) "Jurassic, Middle Jurassic, Bathonian. ICS/IUGS"

2) [NO CHANGE] Lithostratigraphy

LitSupergroupFrom_tab + "Supergroup, " + LitGroupFrom_tab + "Group, " + LitFormationFrom_tab + "Formation, " + LitMemberFrom_tab + "Member, " + LitBedFrom_tab + "Bed," + OthGeoProvince_tab + "."

e.g. (135) Fairholme Group, Southesk Formation, Peechee Member

e.g. (1773) Galena Group, Wise Lake Formation, Stewartville Member, 6 inches below the top of Stewartville Member Bed

3) [UPDATE] Biostratigraphy

```
BioSuperzoneFrom_tab + "Superzone, " + BioZoneFrom_tab + "Zone, " + BioSubzoneFrom_tab + "Subzone, " + BioHorizonFrom_tab "Horizon" + "[" + BioTaxonomicGroup_tab - comma-delimitted list + "]"
```

e.g (3020) marginifera Zone, Lower Subzone, [Conodonts]

e.g (3078) Rafinesquina Zone, [brachiopod]

4) [NEW] Sequence

OthSequenceOrder_tab + "Order, " + OthSequenceName_tab + "Sequence, " + OthSequenceLocation_tab + "."

There are no examples yet, changes are in the Structural Document.

5) [NO CHANGE] Cultural

HumMainHumanCultInterpretation

e.g.(2414) Early Paleolithic

Tabs

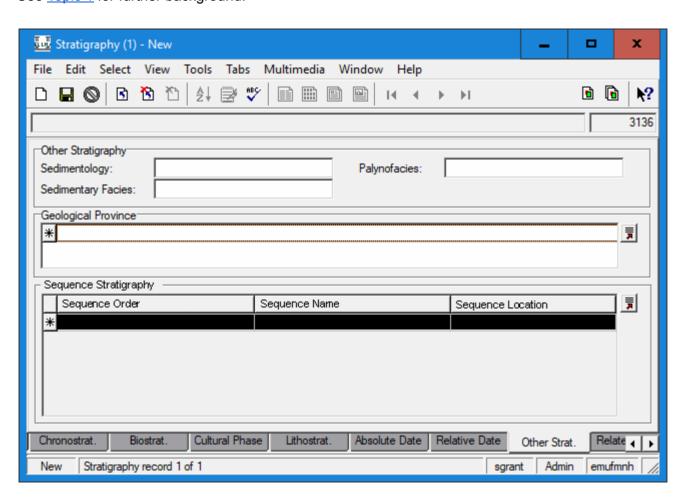
Tabs to be added - NONE

Tabs to be updated

EXISTING TAB - AllOthTab (Other Stratigraphy)

• MPM development document - Note that this document shows the v6 screens.

These modifications to this tab are already available at MPM. They are included here or testing purposes. See <u>Topic 1</u> for further background.

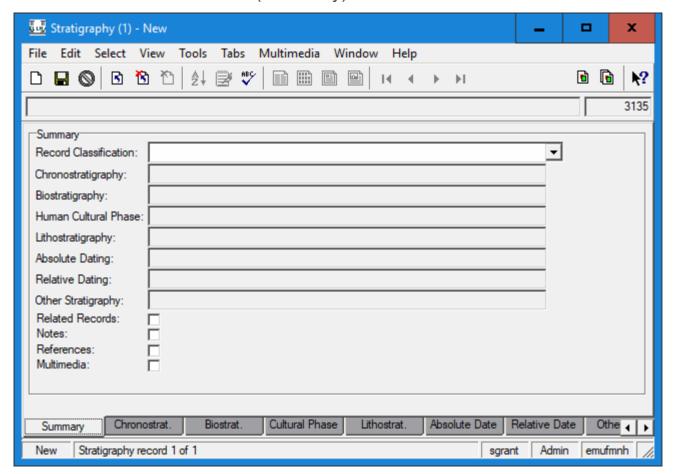


NEW fields:

- OthSequenceOrder_tab
 - Lookup list: NEW: Sequence Stratigraphy: 1
- OthSequenceName_tab
 - Lookup list: NEW: Sequence Stratigraphy: 2
- OthSequenceLocation_tab
 - Lookup list: NEW: Sequence Location: 1

EXISTING fields: NONE Fields to REMOVE: NONE Functionality: NONE

EXISTING TAB - AllSumTab (Summary)



NEW fields:

- Record Classification: Dropdown [Text 25]
 - Lookup list: NEW: Stratigraphy Classification: 1

EXISTING fields:

- SumRelatedRecordsDataFlagLocal
 - Remove the text "Data Flag"
- SumNotesDataFlagLocal
 - Remove the text "Data Flag"
- SumReferencesDataFlagLocal

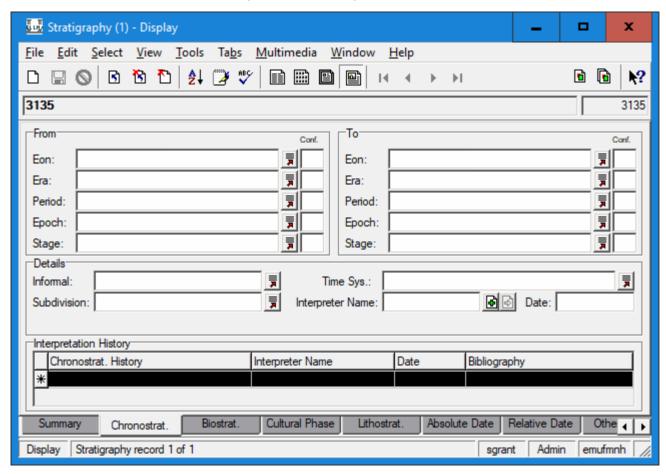
- Remove the text "Data Flag"
- SumMultimediaDataFlagLocal
 - Remove the text "Data Flag"

Fields to REMOVE:

- SumInitialInformation
- SumChronostratigraphyDataFlagLocal
- SumBiostratigraphyDataFlagLocal
- SumHumanCulturalPhaseDataFlagLocal
- SumLithostratigraphyDataFlagLocal
- SumAbsoluteDatingDataFlagLocal
- SumRelativeDatingDataFlagLocal
- SumOtherStratigraphyDataFlagLocal

Functionality: NONE

EXISTING TAB - AllChrTab (Chronostrat.)



NEW fields:

- Time System: Dropdown [Text 15]
 - Lookup list: EXISTING: Stratigraphy Time System: 1

EXISTING fields:

- SumRelatedRecordsDataFlagLocal
 - Remove the text "Data Flag"
- SumNotesDataFlagLocal

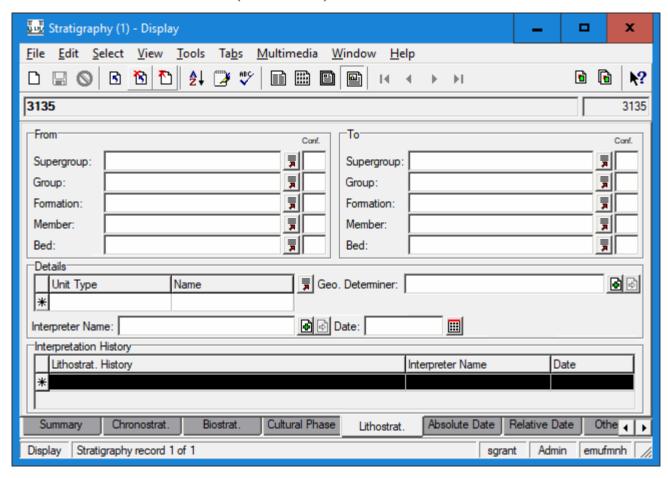
- Remove the text "Data Flag"
- SumReferencesDataFlagLocal
 - Remove the text "Data Flag"
- SumMultimediaDataFlagLocal
 - Remove the text "Data Flag"

Fields to REMOVE:

- ChrBibliographyRef tab
- ChrEonInformalTermFrom_tab / ChrEonInformalTermTo_tab
- ChrEraInformalTermFrom tab / ChrEraInformalTermTo tab
- ChrPeriodInformalTermFrom_tab / ChrPeriodInformalTermTo_tab
- ChrEpochInformalTermFrom_tab / ChrEpochInformalTermTo_tab
- ChrStageInformalTermFrom_tab / ChrStageInformalTermTo_tab
- ChrComments_tab

Functionality: NONE

EXISTING TAB - AllLitTab (Lithostrat.)



NEW fields:

- Geo. Determiner: Attachment [esites]
 - Replaces LitGeographicDeterminer_tab in the "Interpretation History MV table

EXISTING fields:

- LitDate0:

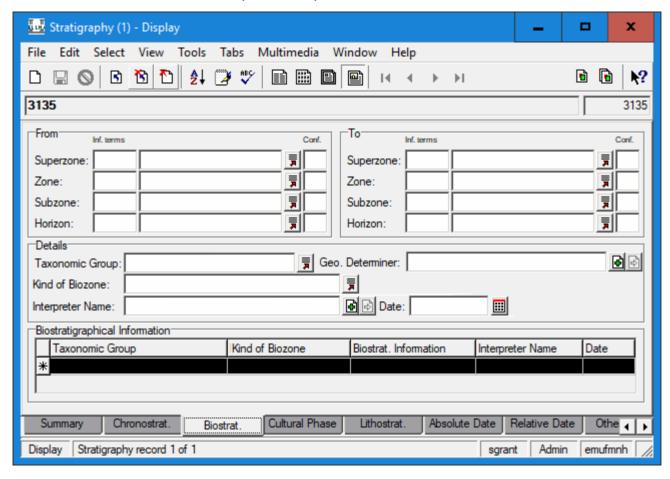
Change to date format

Fields to REMOVE:

- LitGeographicDeterminer_tab
- LitSupergroupInformalTermFrom_tab / LitSupergroupInformalTermTo_tab
- LitGroupInformalTermFrom_tab / LitGroupInformalTermTo_tab
- LitFormationInformalTermFrom_tab / LitFormationInformalTermTo_tab
- LitMemberInformalTermFrom_tab / LitMemberInformalTermTo_tab
- LitBedInformalTermFrom_tab / LitBedInformalTermTo_tab
- LitBibliographyRef tab
- LitComments_tab

Functionality: NONE

EXISTING TAB - AllBoTab (Biostrat.)



NEW fields:

- Geo. Determiner: Attachment [esites] [S]

EXISTING fields:

- BioDate0:
 - Change to date format

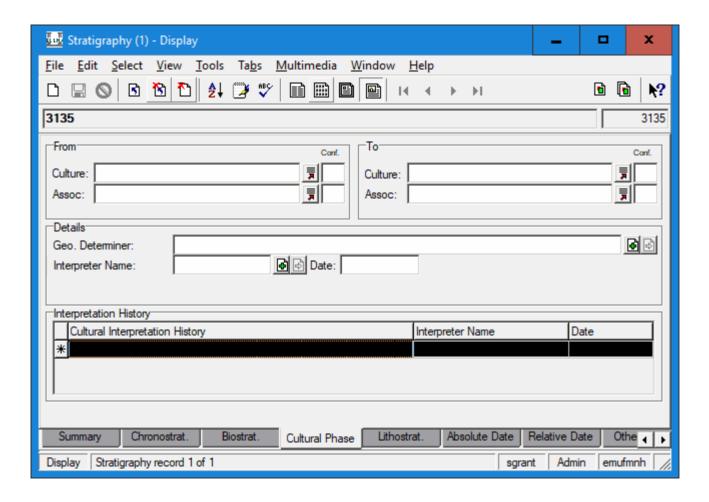
Fields to REMOVE:

BioGeographicDeterminer_tab

- BioSuperzoneInformalTermFrom_tab
- BioSuperzoneInformalTermTo_tab
- BioZoneInformalTermFrom_tab
- BioZoneInformalTermTo_tab
- BioSubzoneInformalTermFrom_tab
- BioSubzoneInformalTermTo_tab
- BioHorizonInformalTermFrom_tab
- BioHorizonInformalTermTo_tab
- BioBibliographyRef_tab
- BioComments_tab

Functionality: NONE

EXISTING TAB - AllHumTab (Cultural Phase)



NEW fields:

- Geo. Determiner: Attachment [esites]

EXISTING fields:

- BioDate0:
 - Change to date format

Fields to REMOVE:

BioGeographicDeterminer_tab

- BioSuperzoneInformalTermFrom_tab
- BioSuperzoneInformalTermTo_tab
- BioZoneInformalTermFrom_tab
- BioZoneInformalTermTo_tab
- BioSubzoneInformalTermFrom_tab
- BioSubzoneInformalTermTo_tab
- BioHorizonInformalTermFrom_tab
- BioHorizonInformalTermTo_tab
- BioBibliographyRef_tab
- BioComments_tab

Functionality: NONE

Tabs no longer needed - None

Tools - None

Red Flags - None

Broken Things - None