

Schema documentation for animalNecropsy.xsd

may 9, 2017

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Namespace: "http://data.gcoos.org/mmhmap/xml/1.0"

Schema(s)

Main schema animalNecropsy.xsd

| | | | | | | | |
|-------------------------|---|-------------------------|-------------|-----------------------|-----------|----------|---------|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | | | |
| Annotations | | | | | | | |
| Properties | <table border="0"> <tr> <td>attribute form default:</td> <td>unqualified</td> </tr> <tr> <td>element form default:</td> <td>qualified</td> </tr> <tr> <td>version:</td> <td>1.0.0.2</td> </tr> </table> | attribute form default: | unqualified | element form default: | qualified | version: | 1.0.0.2 |
| attribute form default: | unqualified | | | | | | |
| element form default: | qualified | | | | | | |
| version: | 1.0.0.2 | | | | | | |
| Schema location | file://C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | | | |

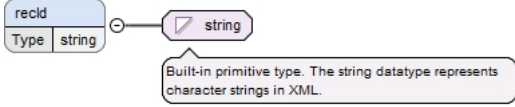
Element(s)

Element recordIdentifier

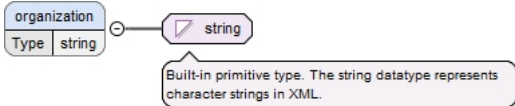
| | |
|-------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Annotations | |
| Diagram | |
| Properties | content: complex |
| Model | recId{0,1} , organization{0,1} , localId{0,1} , animalId{0,1} , animalIdCount |
| Children | animalId, animalIdCount, localId, organization, recId |
| Instance | <pre><recordIdentifier xmlns="http://data.gcoos.org/mmhmap/xml/1.0"> <recId>{0,1}</recId> <organization>{0,1}</organization> <localId>{0,1}</localId> <animalId>{0,1}</animalId> <animalIdCount>{1,1}</animalIdCount> </recordIdentifier></pre> |
| Source | <pre><element name="recordIdentifier"> <annotation> <documentation> <dc:description>Record identifier based on a proposed presistent record identifier for HealthMAP</dc:description> </documentation> </annotation> <complexType> <sequence> <element name="recId" type="string" minOccurs="0"/> <element name="organization" type="string" minOccurs="0"/> <element name="localId" type="string" minOccurs="0"/> <element name="animalId" type="string" minOccurs="0"/> <element name="animalIdCount"> <simpleType> <restriction base="integer"> <minInclusive value="0"/> <maxInclusive value="999"/> </restriction> </simpleType> </element> </sequence> </complexType> </element></pre> |

| | |
|-----------------|--|
| | <pre> </restriction> </simpleType> </element> </sequence> </complexType> </element> </pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

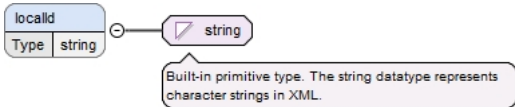
Element recordIdentifier / recId

| | | | | | |
|-----------------|--|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram |  | | | | |
| Type | string | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="recId" type="string" minOccurs="0"/></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element recordIdentifier / organization

| | | | | | |
|-----------------|--|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram |  | | | | |
| Type | string | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="organization" type="string" minOccurs="0"/></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element recordIdentifier / localId

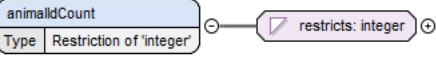
| | | | | | |
|-----------------|--|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram |  | | | | |
| Type | string | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="localId" type="string" minOccurs="0"/></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element recordIdentifier / animalId

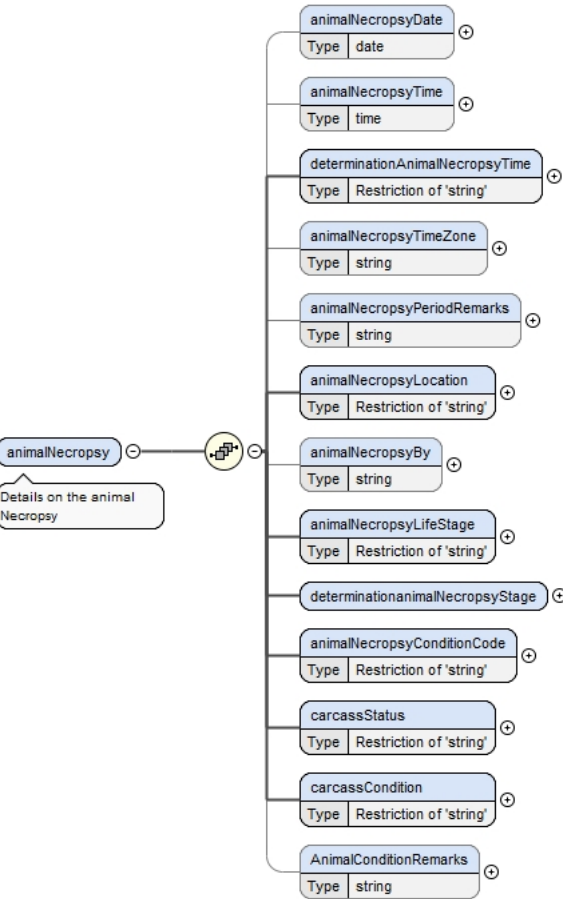
| | |
|-----------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | string |

| | |
|-----------------|--|
| Properties | content: simple minOccurs: 0 |
| Source | <element name="animalId" type="string" minOccurs="0" /> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element recordIdentifier / animalIdCount

| | |
|-----------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of integer |
| Properties | content: simple |
| Facets | maxInclusive 999 minInclusive 0 |
| Source | <element name="animalIdCount"> <simpleType> <restriction base="integer"> <minInclusive value="0"/> <maxInclusive value="999"/> </restriction> </simpleType> </element> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

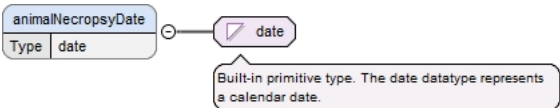
Element animalNecropsy

| | |
|-------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Annotations | |
| Diagram |  |

| | |
|------------|---|
| Properties | content: complex |
| Model | animalNecropsyDate{0,1} , animalNecropsyTime{0,1} , determinationAnimalNecropsyTime , animalNecropsyTimeZone{0,1} , animalNecropsyPeriodRemarks{0,1} , animalNecropsyLocation , animalNecropsyBy{0,1} , animalNecropsyLifeStage , determinationanimalNecropsyStage , animalNecropsyConditionCode , carcassStatus , carcassCondition , AnimalConditionRemarks{0,1} |
| Children | AnimalConditionRemarks, animalNecropsyBy, animalNecropsyConditionCode, animalNecropsyDate, animalNecropsyLifeStage, animalNecropsyLocation, animalNecropsyPeriodRemarks, animalNecropsyTime, animalNecropsyTimeZone, carcassCondition, carcassStatus, determinationAnimalNecropsyTime, determinationanimalNecropsyStage |
| Instance | <pre><animalNecropsy xmlns="http://data.gcoos.org/mmhmap/xml/1.0"> <animalNecropsyDate>{0,1}</animalNecropsyDate> <animalNecropsyTime>{0,1}</animalNecropsyTime> <determinationAnimalNecropsyTime>{1,1}</determinationAnimalNecropsyTime> <animalNecropsyTimeZone>{0,1}</animalNecropsyTimeZone> <animalNecropsyPeriodRemarks>{0,1}</animalNecropsyPeriodRemarks> <animalNecropsyLocation>{1,1}</animalNecropsyLocation> <animalNecropsyBy>{0,1}</animalNecropsyBy> <animalNecropsyLifeStage>{1,1}</animalNecropsyLifeStage> <determinationanimalNecropsyStage>{1,1}</determinationanimalNecropsyStage> <animalNecropsyConditionCode>{1,1}</animalNecropsyConditionCode> <carcassStatus>{1,1}</carcassStatus> <carcassCondition>{1,1}</carcassCondition> <AnimalConditionRemarks>{0,1}</AnimalConditionRemarks> </animalNecropsy></pre> |
| Source | <pre><element name="animalNecropsy"> <annotation> <documentation> <dc:description>Details on the animal Necropsy</dc:description> </documentation> </annotation> <complexType> <sequence> <element name="animalNecropsyDate" type="date" minOccurs="0"/> <element name="animalNecropsyTime" type="time" minOccurs="0"/> <element name="determinationAnimalNecropsyTime"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element> <element name="animalNecropsyTimeZone" type="string" minOccurs="0"/> <element name="animalNecropsyPeriodRemarks" type="string" minOccurs="0"/> <element name="animalNecropsyLocation"> <simpleType> <restriction base="string"> <pattern value="Same as initial event location Rehabilitation Facility Others"/> </restriction> </simpleType> </element> <element name="animalNecropsyBy" type="string" minOccurs="0"/> <element name="animalNecropsyLifeStage"> <simpleType> <restriction base="string"> <pattern value="sexually mature sexually immature unknown"/> </restriction> </simpleType> </element> <element name="determinationanimalNecropsyStage"> <complexType> <sequence> <element name="determinationStageAge"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageAssocOffspring"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageExtMorp"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> </sequence> </complexType> </element> </sequence> </complexType> </element></pre> |

| | |
|------------------------|---|
| | <pre> </simpleType> </element> <element name="determinationStageExtMorpRemote"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageInteralGrossExam"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageUltrasound"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="Other"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageOthers"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageRemarks" type="string" minOccurs="0"/> </sequence> </complexType> </element> <element name="animalNecropsyConditionCode"> <simpleType> <restriction base="string"> <pattern value="alive fresh dead moderate decomposition advanced decomposition mummified/skeletal dead, condition unknown"/> </restriction> </simpleType> </element> <element name="carcassStatus"> <simpleType> <restriction base="string"> <pattern value="left at site burried rendered lanfilled incinerated composted towed sunk others unknown"/> </restriction> </simpleType> </element> <element name="carcassCondition"> <simpleType> <restriction base="string"> <pattern value="fresh frozen/thawed"/> </restriction> </simpleType> </element> <element name="AnimalConditionRemarks" type="string" minOccurs="0"/> </sequence> </complexType> </element> </pre> |
| <p>Schema location</p> | <p>file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd</p> |

Element animalNecropsy / animalNecropsyDate

| | |
|------------------|---|
| <p>Namespace</p> | <p>http://data.gcoos.org/mmhmap/xml/1.0</p> |
| <p>Diagram</p> |  <pre> classDiagram class animalNecropsyDate { date } </pre> |

| | | | | | |
|-----------------|--|----------|--------|------------|---|
| Type | date | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="animalNecropsyDate" type="date" minOccurs="0" /></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element animalNecropsy / animalNecropsyTime

| | | | | | |
|-----------------|---|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram | <p>The diagram shows a box for the element 'animalNecropsyTime' with a 'Type' tab. A line connects it to a 'time' primitive type box. A callout box explains: 'Built-in primitive type. The time datatype represents an instant of time that recurs every day.'</p> | | | | |
| Type | time | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="animalNecropsyTime" type="time" minOccurs="0" /></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element animalNecropsy / determinationAnimalNecropsyTime

| | | | |
|-----------------|--|----------|-----------------|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | |
| Diagram | <p>The diagram shows a box for the element 'determinationAnimalNecropsyTime' with a 'Type' tab. A line connects it to a 'restricts: string' box. A callout box explains: 'Built-in primitive type. The string datatype represents character strings in XML.'</p> | | |
| Type | restriction of string | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> </table> | content: | simple |
| content: | simple | | |
| Facets | <table border="1"> <tr> <td>pattern</td> <td>actual estimate</td> </tr> </table> | pattern | actual estimate |
| pattern | actual estimate | | |
| Source | <pre><element name="determinationAnimalNecropsyTime"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element></pre> | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | |

Element animalNecropsy / animalNecropsyTimeZone

| | | | | | |
|-----------------|---|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram | <p>The diagram shows a box for the element 'animalNecropsyTimeZone' with a 'Type' tab. A line connects it to a 'string' primitive type box. A callout box explains: 'Built-in primitive type. The string datatype represents character strings in XML.'</p> | | | | |
| Type | string | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="animalNecropsyTimeZone" type="string" minOccurs="0" /></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element animalNecropsy / animalNecropsyPeriodRemarks

| | |
|-----------|--------------------------------------|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
|-----------|--------------------------------------|

| | | | | | |
|-----------------|--|----------|--------|------------|---|
| Diagram | <p>The diagram shows an element named 'animalNecropsyPeriodRemarks' with a type restriction to 'string'. A callout box explains: 'Built-in primitive type. The string datatype represents character strings in XML.'</p> | | | | |
| Type | string | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="animalNecropsyPeriodRemarks" type="string" minOccurs="0" /></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element animalNecropsy / animalNecropsyLocation

| | | | |
|-----------------|--|----------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | |
| Diagram | <p>The diagram shows an element named 'animalNecropsyLocation' with a type restriction to 'string'. A callout box explains: 'Built-in primitive type. The string datatype represents character strings in XML.'</p> | | |
| Type | restriction of string | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> </table> | content: | simple |
| content: | simple | | |
| Facets | <table border="1"> <tr> <td>pattern</td> <td>Same as initial event location Rehabilitation Facility Others</td> </tr> </table> | pattern | Same as initial event location Rehabilitation Facility Others |
| pattern | Same as initial event location Rehabilitation Facility Others | | |
| Source | <pre><element name="animalNecropsyLocation"> <simpleType> <restriction base="string"> <pattern value="Same as initial event location Rehabilitation Facility Others"/> </restriction> </simpleType> </element></pre> | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | |

Element animalNecropsy / animalNecropsyBy

| | | | | | |
|-----------------|---|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram | <p>The diagram shows an element named 'animalNecropsyBy' with a type restriction to 'string'. A callout box explains: 'Built-in primitive type. The string datatype represents character strings in XML.'</p> | | | | |
| Type | string | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="animalNecropsyBy" type="string" minOccurs="0" /></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element animalNecropsy / animalNecropsyLifeStage

| | | | |
|------------|---|----------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | |
| Diagram | <p>The diagram shows an element named 'animalNecropsyLifeStage' with a type restriction to 'string'. A callout box explains: 'Built-in primitive type. The string datatype represents character strings in XML.'</p> | | |
| Type | restriction of string | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> </table> | content: | simple |
| content: | simple | | |
| Facets | <table border="1"> <tr> <td>pattern</td> <td>sexually mature sexually immature unknown</td> </tr> </table> | pattern | sexually mature sexually immature unknown |
| pattern | sexually mature sexually immature unknown | | |
| Source | <pre><element name="animalNecropsyLifeStage"> <simpleType> <restriction base="string"> <pattern value="sexually mature sexually immature unknown"/> </restriction> </simpleType> </element></pre> | | |

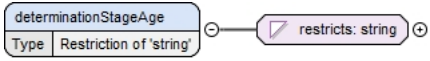
| | |
|-----------------|--|
| | <pre></restriction> </simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalNecropsy / determinationanimalNecropsyStage


| | |
|------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Properties | content: complex |
| Model | determinationStageAge , determinationStageAssocOffspring , determinationStageExtMorp , determinationStageExtMorpRemote , determinationStageInteralGrossExam , determinationStageUltrasound , Other , determinationStageOthers , determinationStageRemarks{0,1} |
| Children | Other, determinationStageAge, determinationStageAssocOffspring, determinationStageExtMorp, determinationStageExtMorpRemote, determinationStageInteralGrossExam, determinationStageOthers, determinationStageRemarks, determinationStageUltrasound |
| Instance | <pre><determinationanimalNecropsyStage xmlns="http://data.gcoos.org/mmhmap/xml/1.0"> <determinationStageAge>{1,1}</determinationStageAge> <determinationStageAssocOffspring>{1,1}</determinationStageAssocOffspring> <determinationStageExtMorp>{1,1}</determinationStageExtMorp> <determinationStageExtMorpRemote>{1,1}</determinationStageExtMorpRemote> <determinationStageInteralGrossExam>{1,1}</determinationStageInteralGrossExam> <determinationStageUltrasound>{1,1}</determinationStageUltrasound> <Other>{1,1}</Other> <determinationStageOthers>{1,1}</determinationStageOthers> <determinationStageRemarks>{0,1}</determinationStageRemarks> </determinationanimalNecropsyStage></pre> |
| Source | <pre><element name="determinationanimalNecropsyStage"> <complexType> <sequence> <element name="determinationStageAge"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageAssocOffspring"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageExtMorp"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element></pre> |

| | |
|-----------------|---|
| | <pre> </restriction> </simpleType> </element> <element name="determinationStageExtMorpRemote"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageInteralGrossExam"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageUltrasound"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="Other"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageOthers"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> <element name="determinationStageRemarks" type="string" minOccurs="0"/> </sequence> </complexType> </element> </pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalNecropsy / determinationanimalNecropsyStage / determinationStageAge

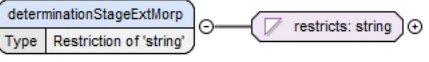
| | |
|-----------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern true false |
| Source | <pre> <element name="determinationStageAge"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element> </pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalNecropsy / determinationanimalNecropsyStage / determinationStageAssocOffspring

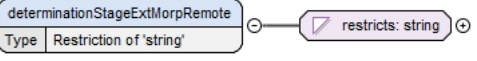
| | |
|-----------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of string |

| | |
|-----------------|---|
| Properties | content: simple |
| Facets | pattern true false |
| Source | <pre><element name="determinationStageAssocOffspring"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

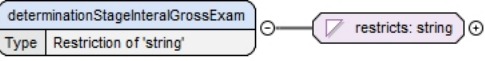
Element animalNecropsy / determinationanimalNecropsyStage / determinationStageExtMorp

| | |
|-----------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern true false |
| Source | <pre><element name="determinationStageExtMorp"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalNecropsy / determinationanimalNecropsyStage / determinationStageExtMorpRemote

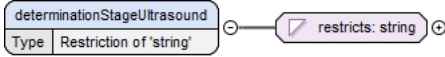
| | |
|-----------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern true false |
| Source | <pre><element name="determinationStageExtMorpRemote"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalNecropsy / determinationanimalNecropsyStage / determinationStageInteralGrossExam

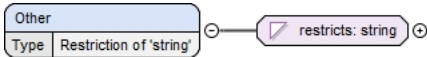
| | |
|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern true false |

| | |
|-----------------|---|
| Source | <pre><element name="determinationStageInteralGrossExam"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |


Element animalNecropsy / determinationanimalNecropsyStage / determinationStageUltrasound

| | |
|-----------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern true false |
| Source | <pre><element name="determinationStageUltrasound"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalNecropsy / determinationanimalNecropsyStage / Other

| | |
|-----------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern true false |
| Source | <pre><element name="Other"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalNecropsy / determinationanimalNecropsyStage / determinationStageOthers

| | |
|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern true false |
| Source | <pre><element name="determinationStageOthers"> <simpleType> <restriction base="string"> <pattern value="true false"/> </restriction> </simpleType> </element></pre> |

| | |
|-----------------|--|
| | <pre></simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalNecropsy / determinationanimalNecropsyStage / determinationStageRemarks

| | | | | | |
|-----------------|--|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram | <p>The diagram shows a box for 'determinationStageRemarks' with 'Type' set to 'string'. A line connects it to a 'string' primitive type box. A callout box explains: 'Built-in primitive type. The string datatype represents character strings in XML.'</p> | | | | |
| Type | string | | | | |
| Properties | <table border="0"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="determinationStageRemarks" type="string" minOccurs="0"/></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element animalNecropsy / animalNecropsyConditionCode

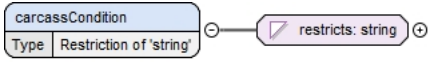
| | | | |
|-----------------|---|----------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | |
| Diagram | <p>The diagram shows a box for 'animalNecropsyConditionCode' with 'Type' set to 'Restriction of 'string''. A line connects it to a 'restricts: string' box.</p> | | |
| Type | restriction of string | | |
| Properties | <table border="0"> <tr> <td>content:</td> <td>simple</td> </tr> </table> | content: | simple |
| content: | simple | | |
| Facets | <table border="0"> <tr> <td>pattern</td> <td> alive fresh dead moderate decomposition advanced decomposition mummified/skeletal dead, condition unknown </td> </tr> </table> | pattern | alive fresh dead moderate decomposition advanced decomposition mummified/skeletal dead, condition unknown |
| pattern | alive fresh dead moderate decomposition advanced decomposition mummified/skeletal dead, condition unknown | | |
| Source | <pre><element name="animalNecropsyConditionCode"> <simpleType> <restriction base="string"> <pattern value="alive fresh dead moderate decomposition advanced decomposition mummified/skeletal dead, condition unknown"/> </restriction> </simpleType> </element></pre> | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | |

Element animalNecropsy / carcassStatus

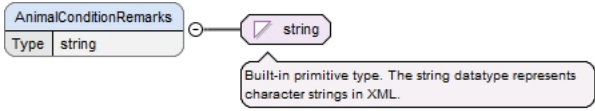
| | | | |
|------------|---|----------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | |
| Diagram | <p>The diagram shows a box for 'carcassStatus' with 'Type' set to 'Restriction of 'string''. A line connects it to a 'restricts: string' box.</p> | | |
| Type | restriction of string | | |
| Properties | <table border="0"> <tr> <td>content:</td> <td>simple</td> </tr> </table> | content: | simple |
| content: | simple | | |
| Facets | <table border="0"> <tr> <td>pattern</td> <td> left at site burried rendered lanfilled incinerated composted towed sunk others unknown </td> </tr> </table> | pattern | left at site burried rendered lanfilled incinerated composted towed sunk others unknown |
| pattern | left at site burried rendered lanfilled incinerated composted towed sunk others unknown | | |
| Source | <pre><element name="carcassStatus"> <simpleType> <restriction base="string"> <pattern value="left at site burried rendered lanfilled incinerated composted towed sunk others unknown"/> </restriction> </simpleType> </element></pre> | | |

| | |
|-----------------|--|
| | </element> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

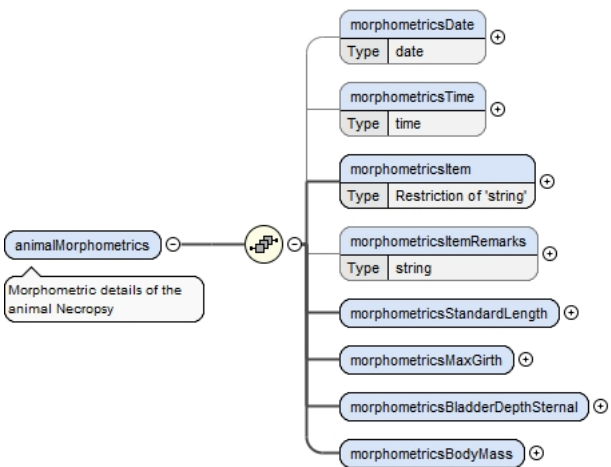
Element animalNecropsy / carcassCondition

| | |
|-----------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern fresh frozen/thawed |
| Source | <pre><element name="carcassCondition"> <simpleType> <restriction base="string"> <pattern value="fresh frozen/thawed"/> </restriction> </simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalNecropsy / AnimalConditionRemarks

| | |
|-----------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram |  |
| Type | string |
| Properties | content: simple minOccurs: 0 |
| Source | <pre><element name="AnimalConditionRemarks" type="string" minOccurs="0"/></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics

| | |
|-------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Annotations | |
| Diagram |  |
| Properties | content: complex |
| Model | morphometricsDate{0,1}, morphometricsTime{0,1}, morphometricsItem, morphometricsItemRemarks{0,1}, morphometricsStandardLength, morphometricsMaxGirth, morphometricsBladderDepthSternal, morphometricsBodyMass |

| | |
|----------|---|
| Children | morphometricsBladderDepthSternal, morphometricsBodyMass, morphometricsDate, morphometricsItem, morphometricsItemRemarks, morphometricsMaxGirth, morphometricsStandardLength, morphometricsTime |
| Instance | <pre> <animalMorphometrics xmlns="http://data.gcoos.org/mmhmap/xml/1.0"> <morphometricsDate>{0,1}</morphometricsDate> <morphometricsTime>{0,1}</morphometricsTime> <morphometricsItem>{1,1}</morphometricsItem> <morphometricsItemRemarks>{0,1}</morphometricsItemRemarks> <morphometricsStandardLength>{1,1}</morphometricsStandardLength> <morphometricsMaxGirth>{1,1}</morphometricsMaxGirth> <morphometricsBladderDepthSternal>{1,1}</morphometricsBladderDepthSternal> <morphometricsBodyMass>{1,1}</morphometricsBodyMass> </animalMorphometrics> </pre> |
| Source | <pre> <element name="animalMorphometrics"> <annotation> <documentation> <dc:description>Morphometric details of the animal Necropsy</dc:description> </documentation> </annotation> <complexType> <sequence> <element name="morphometricsDate" type="date" minOccurs="0"/> <element name="morphometricsTime" type="time" minOccurs="0"/> <element name="morphometricsItem"> <simpleType> <restriction base="string"> <pattern value="partial whole"/> </restriction> </simpleType> </element> <element name="morphometricsItemRemarks" type="string" minOccurs="0"/> <element name="morphometricsStandardLength"> <complexType> <sequence> <element name="morphometricsStandardLengthMeasure" type="float" minOccurs="0"/> <element name="morphometricsStandardLengthUnit" type="string" minOccurs="0"/> <element name="morphometricsStandardLengthCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element> </sequence> </complexType> </element> <element name="morphometricsMaxGirth"> <complexType> <sequence> <element name="morphometricsMaxGirthMeasure" type="float" minOccurs="0"/> <element name="morphometricsMaxGirthUnit" type="string" minOccurs="0"/> <element name="morphometricsMaxGirthCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element> </sequence> </complexType> </element> <element name="morphometricsBladderDepthSternal"> <complexType> <sequence> <element name="morphometricsBladderDepthSternalMeasure" type="float" minOccurs="0"/> <element name="morphometricsBladderDepthSternalUnit" type="string" minOccurs="0"/> <element name="morphometricsBladderDepthSternalCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element> </sequence> </complexType> </element> <element name="morphometricsBodyMass"> <complexType> <sequence> <element name="morphometricsBodyMassMeasure" type="float" minOccurs="0"/> <element name="morphometricsBodyMassUnit" type="string" minOccurs="0"/> <element name="morphometricsBodyMassCertainty"> </pre> |

| | |
|-----------------|--|
| | <pre> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element> <element name="morphometricsMeasureRemarks" type="string" minOccurs="0"/> </sequence> </complexType> </element> </sequence> </complexType> </element> </pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsDate

| | | | | | |
|-----------------|---|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram | <p>The diagram shows a box for 'morphometricsDate' with a 'date' primitive type connected to it. A callout box explains: 'Built-in primitive type. The date datatype represents a calendar date.'</p> | | | | |
| Type | date | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="morphometricsDate" type="date" minOccurs="0"/></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

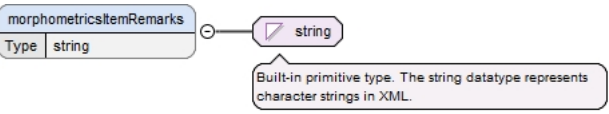
Element animalMorphometrics / morphometricsTime

| | | | | | |
|-----------------|--|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram | <p>The diagram shows a box for 'morphometricsTime' with a 'time' primitive type connected to it. A callout box explains: 'Built-in primitive type. The time datatype represents an instant of time that recurs every day.'</p> | | | | |
| Type | time | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="morphometricsTime" type="time" minOccurs="0"/></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

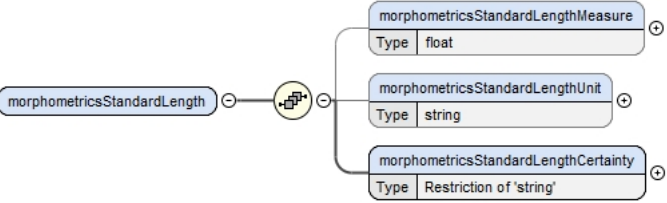
Element animalMorphometrics / morphometricsItem

| | | | |
|-----------------|---|----------|---------------|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | |
| Diagram | <p>The diagram shows a box for 'morphometricsItem' with a 'restricts: string' primitive type connected to it.</p> | | |
| Type | restriction of string | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> </table> | content: | simple |
| content: | simple | | |
| Facets | <table border="1"> <tr> <td>pattern</td> <td>partial whole</td> </tr> </table> | pattern | partial whole |
| pattern | partial whole | | |
| Source | <pre> <element name="morphometricsItem"> <simpleType> <restriction base="string"> <pattern value="partial whole"/> </restriction> </simpleType> </element> </pre> | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | |

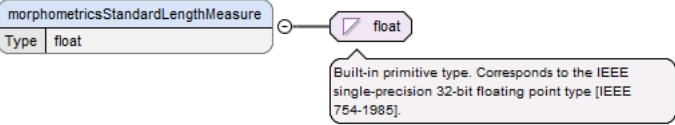
Element animalMorphometrics / morphometricsItemRemarks

| | | | | | |
|-----------------|--|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram |  | | | | |
| Type | string | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="morphometricsItemRemarks" type="string" minOccurs="0"/></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element animalMorphometrics / morphometricsStandardLength

| | | | |
|-----------------|--|----------|---------|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | |
| Diagram |  | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> </table> | content: | complex |
| content: | complex | | |
| Model | morphometricsStandardLengthMeasure{0,1} , morphometricsStandardLengthUnit{0,1} , morphometricsStandardLengthCertainty | | |
| Children | morphometricsStandardLengthCertainty, morphometricsStandardLengthMeasure, morphometricsStandardLengthUnit | | |
| Instance | <pre><morphometricsStandardLength xmlns="http://data.gcoos.org/mmhmap/xml/1.0"> <morphometricsStandardLengthMeasure>{0,1}</morphometricsStandardLengthMeasure> <morphometricsStandardLengthUnit>{0,1}</morphometricsStandardLengthUnit> <morphometricsStandardLengthCertainty>{1,1}</morphometricsStandardLengthCertainty> </morphometricsStandardLength></pre> | | |
| Source | <pre><element name="morphometricsStandardLength"> <complexType> <sequence> <element name="morphometricsStandardLengthMeasure" type="float" minOccurs="0"/> <element name="morphometricsStandardLengthUnit" type="string" minOccurs="0"/> <element name="morphometricsStandardLengthCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element> </sequence> </complexType> </element></pre> | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | |

Element animalMorphometrics / morphometricsStandardLength / morphometricsStandardLengthMeasure

| | | | | | |
|------------|--|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram |  | | | | |
| Type | float | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |

| | |
|-----------------|--|
| Source | <code><element name="morphometricsStandardLengthMeasure" type="float" minOccurs="0"/></code> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsStandardLength / morphometricsStandardLengthUnit

| | |
|-----------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Type | string |
| Properties | content: simple minOccurs: 0 |
| Source | <code><element name="morphometricsStandardLengthUnit" type="string" minOccurs="0"/></code> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsStandardLength / morphometricsStandardLengthCertainty

| | |
|-----------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern: actual estimate |
| Source | <pre><element name="morphometricsStandardLengthCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsMaxGirth

| | |
|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Properties | content: complex |
| Model | morphometricsMaxGirthMeasure{0,1} , morphometricsMaxGirthUnit{0,1} , morphometricsMaxGirthCertainty |
| Children | morphometricsMaxGirthCertainty, morphometricsMaxGirthMeasure, morphometricsMaxGirthUnit |
| Instance | <pre><morphometricsMaxGirth xmlns="http://data.gcoos.org/mmhmap/xml/1.0"> <morphometricsMaxGirthMeasure>{0,1}</morphometricsMaxGirthMeasure> <morphometricsMaxGirthUnit>{0,1}</morphometricsMaxGirthUnit> <morphometricsMaxGirthCertainty>{1,1}</morphometricsMaxGirthCertainty> </morphometricsMaxGirth></pre> |
| Source | <code><element name="morphometricsMaxGirth"> <complexType></code> |

| | |
|-----------------|---|
| | <pre> <sequence> <element name="morphometricsMaxGirthMeasure" type="float" minOccurs="0"/> <element name="morphometricsMaxGirthUnit" type="string" minOccurs="0"/> <element name="morphometricsMaxGirthCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element> </sequence> </complexType> </element> </pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsMaxGirth / morphometricsMaxGirthMeasure

| | |
|-----------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Type | float |
| Properties | content: simple minOccurs: 0 |
| Source | <element name="morphometricsMaxGirthMeasure" type="float" minOccurs="0"/> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsMaxGirth / morphometricsMaxGirthUnit

| | |
|-----------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Type | string |
| Properties | content: simple minOccurs: 0 |
| Source | <element name="morphometricsMaxGirthUnit" type="string" minOccurs="0"/> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsMaxGirth / morphometricsMaxGirthCertainty

| | |
|------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern: actual estimate |
| Source | <pre> <element name="morphometricsMaxGirthCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element> </pre> |

| | |
|-----------------|---|
| | <code></simpleType></code> <code></element></code> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsBladderDepthSternal

| | |
|-----------------|--|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Properties | content: complex |
| Model | morphometricsBladderDepthSternalMeasure{0,1} , morphometricsBladderDepthSternalUnit{0,1} , morphometricsBladderDepthSternalCertainty |
| Children | morphometricsBladderDepthSternalCertainty, morphometricsBladderDepthSternalMeasure, morphometricsBladderDepthSternalUnit |
| Instance | <pre><morphometricsBladderDepthSternal xmlns="http://data.gcoos.org/mmhmap/xml/1.0"> <morphometricsBladderDepthSternalMeasure>{0,1}</morphometricsBladderDepthSternalMeasure> <morphometricsBladderDepthSternalUnit>{0,1}</morphometricsBladderDepthSternalUnit> <morphometricsBladderDepthSternalCertainty>{1,1}</morphometricsBladderDepthSternalCertainty> </morphometricsBladderDepthSternal></pre> |
| Source | <pre><element name="morphometricsBladderDepthSternal"> <complexType> <sequence> <element name="morphometricsBladderDepthSternalMeasure" type="float" minOccurs="0"/> <element name="morphometricsBladderDepthSternalUnit" type="string" minOccurs="0"/> <element name="morphometricsBladderDepthSternalCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element> </sequence> </complexType> </element></pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsBladderDepthSternal / morphometricsBladderDepthSternalMeasure

| | |
|-----------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Type | float |
| Properties | content: simple minOccurs: 0 |
| Source | <code><element name="morphometricsBladderDepthSternalMeasure" type="float" minOccurs="0"/></code> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsBladderDepthSternal / morphometricsBladderDepthSternalUnit

| | |
|-----------|--------------------------------------|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
|-----------|--------------------------------------|

| | | | | | |
|-----------------|--|----------|--------|------------|---|
| Diagram | <p>Built-in primitive type. The string datatype represents character strings in XML.</p> | | | | |
| Type | string | | | | |
| Properties | <table border="0"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="morphometricsBladderDepthSternalUnit" type="string" minOccurs="0"/></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |

Element animalMorphometrics / morphometricsBladderDepthSternal / morphometricsBladderDepthSternalCertainty

| | | | |
|-----------------|---|----------|-----------------|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | |
| Diagram | | | |
| Type | restriction of string | | |
| Properties | <table border="0"> <tr> <td>content:</td> <td>simple</td> </tr> </table> | content: | simple |
| content: | simple | | |
| Facets | <table border="0"> <tr> <td>pattern</td> <td>actual estimate</td> </tr> </table> | pattern | actual estimate |
| pattern | actual estimate | | |
| Source | <pre><element name="morphometricsBladderDepthSternalCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate"/> </restriction> </simpleType> </element></pre> | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | |

Element animalMorphometrics / morphometricsBodyMass

| | | | |
|------------|--|----------|---------|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | |
| Diagram | | | |
| Properties | <table border="0"> <tr> <td>content:</td> <td>complex</td> </tr> </table> | content: | complex |
| content: | complex | | |
| Model | morphometricsBodyMassMeasure{0,1} , morphometricsBodyMassUnit{0,1} , morphometricsBodyMassCertainty , morphometricsMeasureRemarks{0,1} | | |
| Children | morphometricsBodyMassCertainty, morphometricsBodyMassMeasure, morphometricsBodyMassUnit, morphometricsMeasureRemarks | | |
| Instance | <pre><morphometricsBodyMass xmlns="http://data.gcoos.org/mmhmap/xml/1.0"> <morphometricsBodyMassMeasure>{0,1}</morphometricsBodyMassMeasure> <morphometricsBodyMassUnit>{0,1}</morphometricsBodyMassUnit> <morphometricsBodyMassCertainty>{1,1}</morphometricsBodyMassCertainty> <morphometricsMeasureRemarks>{0,1}</morphometricsMeasureRemarks> </morphometricsBodyMass></pre> | | |
| Source | <pre><element name="morphometricsBodyMass"> <complexType> <sequence> <element name="morphometricsBodyMassMeasure" type="float" minOccurs="0"/> <element name="morphometricsBodyMassUnit" type="string" minOccurs="0"/> <element name="morphometricsBodyMassCertainty"> <simpleType></pre> | | |

| | |
|-----------------|---|
| | <pre> <restriction base="string"> <pattern value="actual estimate" /> </restriction> </simpleType> </element> <element name="morphometricsMeasureRemarks" type="string" minOccurs="0" /> </sequence> </complexType> </element> </pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsBodyMass / morphometricsBodyMassMeasure

| | |
|-----------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Type | float |
| Properties | content: simple minOccurs: 0 |
| Source | <code><element name="morphometricsBodyMassMeasure" type="float" minOccurs="0" /></code> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsBodyMass / morphometricsBodyMassUnit

| | |
|-----------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Type | string |
| Properties | content: simple minOccurs: 0 |
| Source | <code><element name="morphometricsBodyMassUnit" type="string" minOccurs="0" /></code> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsBodyMass / morphometricsBodyMassCertainty

| | |
|-----------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 |
| Diagram | |
| Type | restriction of string |
| Properties | content: simple |
| Facets | pattern actual estimate |
| Source | <pre> <element name="morphometricsBodyMassCertainty"> <simpleType> <restriction base="string"> <pattern value="actual estimate" /> </restriction> </simpleType> </element> </pre> |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd |

Element animalMorphometrics / morphometricsBodyMass / morphometricsMeasureRemarks

| | | | | | |
|-----------------|---|----------|--------|------------|---|
| Namespace | http://data.gcoos.org/mmhmap/xml/1.0 | | | | |
| Diagram | <p>The diagram illustrates the relationship between the <code>morphometricsMeasureRemarks</code> element and the <code>string</code> primitive type. A box labeled <code>morphometricsMeasureRemarks</code> with a 'Type' field containing 'string' is connected to a box labeled 'string' with a checkmark icon. A callout box states: 'Built-in primitive type. The string datatype represents character strings in XML.'</p> | | | | |
| Type | string | | | | |
| Properties | <table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> </table> | content: | simple | minOccurs: | 0 |
| content: | simple | | | | |
| minOccurs: | 0 | | | | |
| Source | <code><element name="morphometricsMeasureRemarks" type="string" minOccurs="0" /></code> | | | | |
| Schema location | file:/C:/Users/fgayanilo/Desktop/MMHMAP/xsd/animalNecropsy.xsd | | | | |