

# Schema documentation for Dictionary\_diggs.xsd

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## Namespace: "http://diggsml.org/schemas/2.6"

### Schema(s)

#### Main schema Dictionary\_diggs.xsd

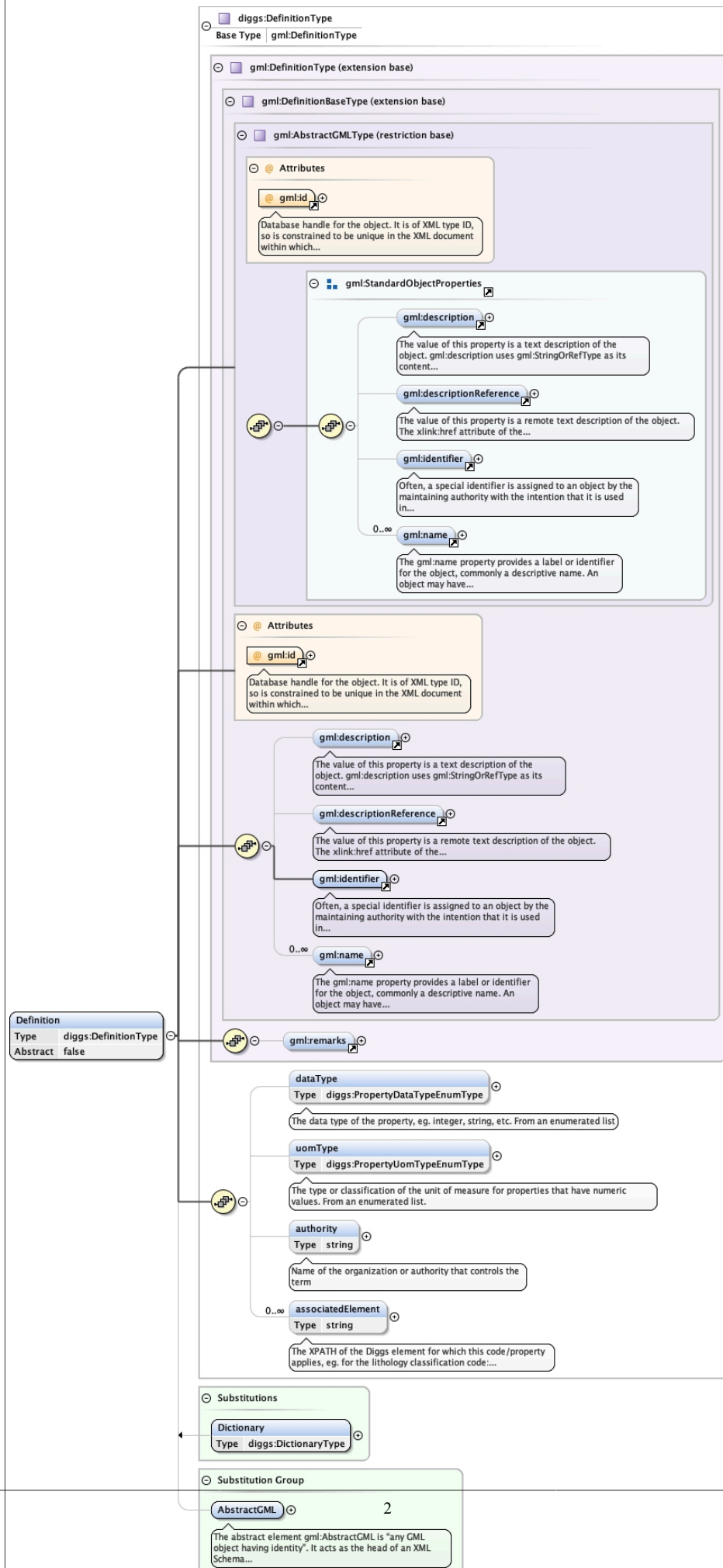
Namespace	http://diggsml.org/schemas/2.6
Properties	attribute form default: unqualified
	element form default: qualified
	version: 2.6
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd

### Element(s)

#### Element diggs:Definition

Namespace	http://diggsml.org/schemas/2.6
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## Diagram



Type	diggs:DefinitionType			
Type hierarchy	<ul style="list-style-type: none"><li>gml:AbstractGMLType<ul style="list-style-type: none"><li>gml:DefinitionBaseType<ul style="list-style-type: none"><li>gml:DefinitionType<ul style="list-style-type: none"><li>diggs:DefinitionType</li></ul></li></ul></li></ul></li></ul>			
Properties	content:	complex		
	abstract:	false		
Substitution Group	<ul style="list-style-type: none"><li>diggs:Dictionary</li></ul>			
Substitution Group Affiliation	<ul style="list-style-type: none"><li>gml:AbstractGML</li></ul>			
Used by	Complex Type	diggs:DictionaryEntryType		
Model	gml:description{0,1} , gml:descriptionReference{0,1} , gml:identifier , gml:name* , gml:remarks{0,1} , diggs:dataType{0,1} , diggs:uomType{0,1} , diggs:authority{0,1} , diggs:associatedElement*			
Children	diggs:associatedElement, diggs:authority, diggs:dataType, diggs:uomType, gml:description, gml:descriptionReference, gml:identifier, gml:name, gml:remarks			
Instance	<pre>&lt;diggs:Definition gml:id="" xmlns:diggs="http://diggsml.org/schemas/2.6" xmlns:gml="http://www.opengis.net/gml/3.2"&gt;   &lt;gml:description xlink:actuate="" xlink:arcrole="" xlink:href="" nilReason="" xlink:role="" xlink:show=""&gt;     gml:description   &lt;/gml:description&gt;   &lt;gml:descriptionReference xlink:actuate="" xlink:arcrole="" xlink:href="" nilReason="" owns="false" xlink:role=""&gt;     gml:descriptionReference   &lt;/gml:descriptionReference&gt;   &lt;gml:identifier codeSpace=""&gt;{1,1}&lt;/gml:identifier&gt;   &lt;gml:name codeSpace=""&gt;{0,unbounded}&lt;/gml:name&gt;   &lt;gml:remarks&gt;{0,1}&lt;/gml:remarks&gt;   &lt;diggs:dataType&gt;{0,1}&lt;/diggs:dataType&gt;   &lt;diggs:uomType&gt;{0,1}&lt;/diggs:uomType&gt;   &lt;diggs:authority&gt;{0,1}&lt;/diggs:authority&gt;   &lt;diggs:associatedElement&gt;{0,unbounded}&lt;/diggs:associatedElement&gt; &lt;/diggs:Definition&gt;</pre>			
Attributes	QName	Type	Use	
	gml:id	ID	required	
		Database handle for the object. It is of XML type ID, so is constrained to be unique in the XML document within which it occurs. An external identifier for the object in the form of a URI may be constructed using standard XML and XPointer methods. This is done by concatenating the URI for the document, a fragment separator, and the value of the id attribute.		
Source	<pre>&lt;element name="Definition" substitutionGroup="gml:AbstractGML" abstract="false" type="diggs:DefinitionType"&gt;   &lt;/element&gt;</pre>			
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd			

## Element diggs:DefinitionType / diggs:dataType

Namespace	http://diggsml.org/schemas/2.6				
Annotations	The data type of the property, eg. integer, string, etc. From an enumerated list				
Diagram	<pre>classDiagram     class dataType {         The data type of the property, eg. integer, string, etc. From an enumerated list     }     class diggsPropertyDataTypeEnumType["diggs:PropertyDataTypeEnumType"]     dataType --&gt; diggsPropertyDataTypeEnumType</pre>				
Type	diggs:PropertyDataTypeEnumType				
Properties	<table><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>&lt;element minOccurs="0" name="dataType" type="diggs:PropertyDataTypeEnumType"&gt; &lt;annotation&gt;</code>				

	<pre> &lt;documentation&gt;The data type of the property, eg. integer, string, etc. From an enumerated list&lt;/documentation&gt; &lt;/annotation&gt; &lt;/element&gt; </pre>
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd

### Element diggs:DefinitionType / diggs:uomType

Namespace	http://diggsml.org/schemas/2.6
Annotations	The type or classification of the unit of measure for properties that have numeric values. From an enumerated list.
Diagram	
Type	diggs:PropertyUomTypeEnumType
Properties	content: simple minOccurs: 0
Source	<pre> &lt;element minOccurs="0" name="uomType" type="diggs:PropertyUomTypeEnumType"&gt;   &lt;annotation&gt;     &lt;documentation&gt;The type or classification of the unit of measure for properties that have numeric values. From an enumerated list.&lt;/documentation&gt;   &lt;/annotation&gt; &lt;/element&gt; </pre>
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd

### Element diggs:DefinitionType / diggs:authority

Namespace	http://diggsml.org/schemas/2.6
Annotations	Name of the organization or authority that controls the term
Diagram	
Type	string
Properties	content: simple minOccurs: 0
Source	<pre> &lt;element minOccurs="0" name="authority" type="string"&gt;   &lt;annotation&gt;     &lt;documentation&gt;Name of the organization or authority that controls the term&lt;/documentation&gt;   &lt;/annotation&gt; &lt;/element&gt; </pre>
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd

### Element diggs:DefinitionType / diggs:associatedElement

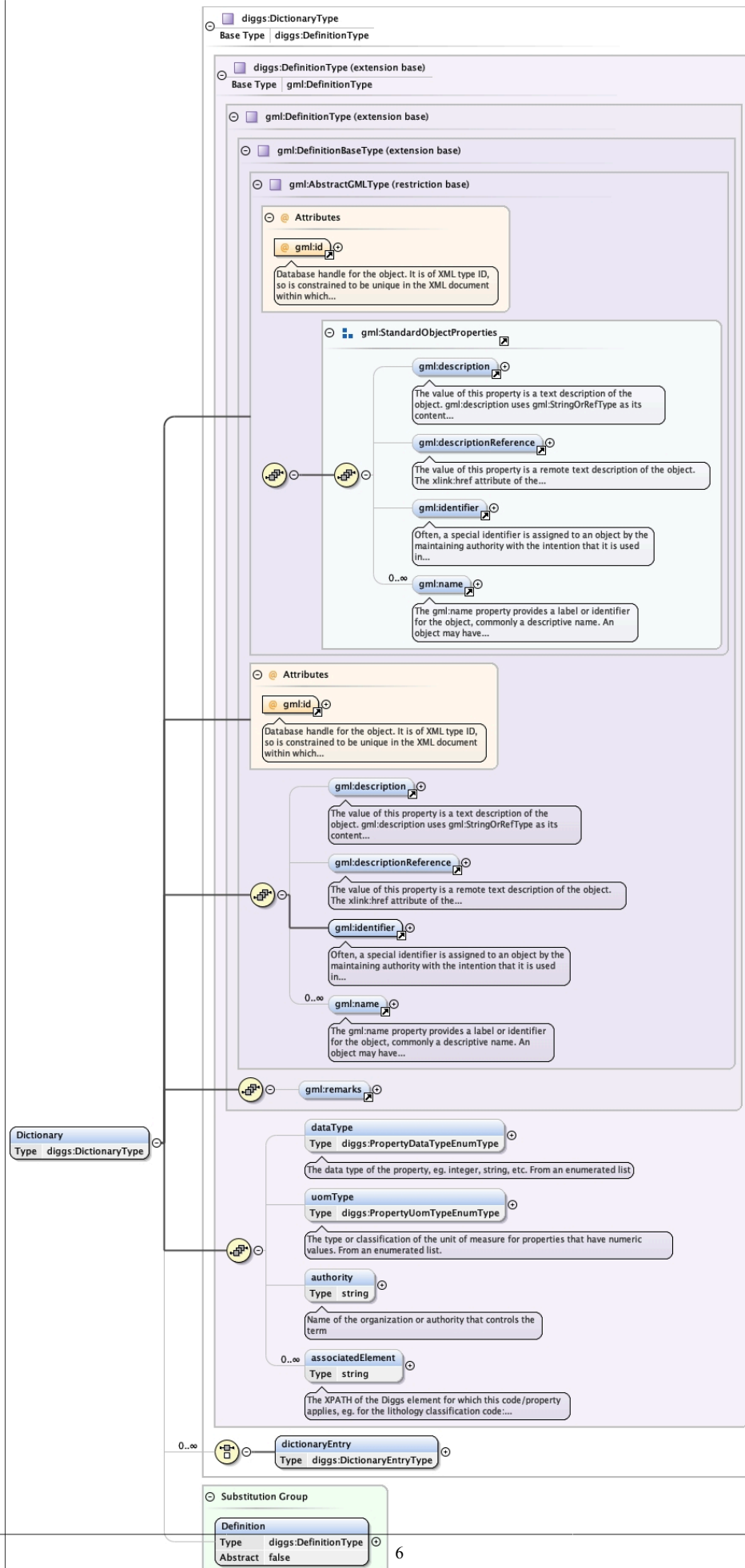
Namespace	http://diggsml.org/schemas/2.6
Annotations	The XPATH of the Diggs element for which this code/property applies, eg. for the lithology classification code: /diggs:Diggs/diggs:observation/diggs:LithologySystem/diggs:lithologyObservation/diggs:LithologyObservation/diggs:primaryLithology/diggs:Lithology/diggs:classificationCode. Since a code value may apply to several DIGGS elements, multiple associatedElements are allowed.
Diagram	

Type	string
Properties	content: simple
	minOccurs: 0
	maxOccurs: unbounded
Source	<pre>&lt;element maxOccurs="unbounded" minOccurs="0" name="associatedElement" type="string"&gt;   &lt;annotation&gt;     &lt;documentation&gt;The XPATH of the Diggs element for which this code/property applies, eg.     for the lithology classification code: /diggs:Diggs/diggs:observation/diggs:LithologySystem/ diggs:lithologyObservation/diggs:LithologyObservation/diggs:primaryLithology/diggs:Lithology/ diggs:classificationCode. Since a code value may apply to several DIGGS elements, multiple associatedElements are allowed.&lt;/documentation&gt;   &lt;/annotation&gt; &lt;/element&gt;</pre>
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd

## Element diggs:Dictionary

Namespace	http://diggsml.org/schemas/2.6
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## Diagram

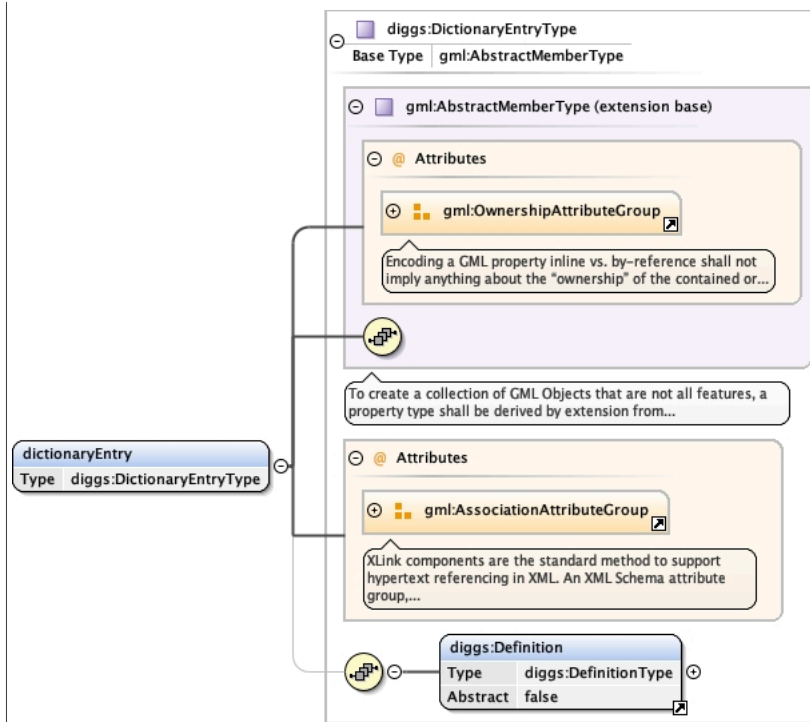


Type	diggs:DictionaryType			
Type hierarchy	<ul style="list-style-type: none"><li>gml:AbstractGMLType<ul style="list-style-type: none"><li>gml:DefinitionBaseType<ul style="list-style-type: none"><li>gml:DefinitionType<ul style="list-style-type: none"><li>diggs:DefinitionType<ul style="list-style-type: none"><li>diggs:DictionaryType</li></ul></li></ul></li></ul></li></ul></li></ul>			
Properties	content:	complex		
Substitution Group Affiliation	<ul style="list-style-type: none"><li>diggs:Definition</li></ul>			
Model	gml:description{0,1} , gml:descriptionReference{0,1} , gml:identifier , gml:name* , gml:remarks{0,1} , diggs:dataType{0,1} , diggs:uomType{0,1} , diggs:authority{0,1} , diggs:associatedElement* , (diggs:dictionaryEntry)			
Children	diggs:associatedElement, diggs:authority, diggs:dataType, diggs:dictionaryEntry, diggs:uomType, gml:description, gml:descriptionReference, gml:identifier, gml:name, gml:remarks			
Instance	<pre>&lt;diggs:Dictionary gml:id=" " xmlns:diggs="http://diggsml.org/schemas/2.6" xmlns:gml="http://www.opengis.net/gml/3.2"&gt;   &lt;gml:description xlink:actuate=" " xlink:arcrole=" " xlink:href=" " nilReason=" " xlink:role=" " xlink:show=" " xlink:use=" " /&gt;   &lt;gml:description /&gt;   &lt;gml:descriptionReference xlink:actuate=" " xlink:arcrole=" " xlink:href=" " nilReason=" " owns="false" xlink:role=" " /&gt;   &lt;gml:descriptionReference /&gt;   &lt;gml:identifier codeSpace=" "&gt;{1,1}&lt;/gml:identifier&gt;   &lt;gml:name codeSpace=" "&gt;{0,unbounded}&lt;/gml:name&gt;   &lt;gml:remarks&gt;{0,1}&lt;/gml:remarks&gt;   &lt;diggs:dataType&gt;{0,1}&lt;/diggs:dataType&gt;   &lt;diggs:uomType&gt;{0,1}&lt;/diggs:uomType&gt;   &lt;diggs:authority&gt;{0,1}&lt;/diggs:authority&gt;   &lt;diggs:associatedElement&gt;{0,unbounded}&lt;/diggs:associatedElement&gt;   &lt;diggs:dictionaryEntry xlink:actuate=" " xlink:arcrole=" " xlink:href=" " nilReason=" " owns="false" xlink:role=" " /&gt;   diggs:dictionaryEntry &lt;/diggs:Dictionary&gt;</pre>			
Attributes	QName	Type	Use	
	gml:id	ID	required	
		Database handle for the object. It is of XML type ID, so is constrained to be unique in the XML document within which it occurs. An external identifier for the object in the form of a URI may be constructed using standard XML and XPointer methods. This is done by concatenating the URI for the document, a fragment separator, and the value of the id attribute.		
Source	<element name="Dictionary" type="diggs:DictionaryType" substitutionGroup="diggs:Definition"/>			
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd			

## Element diggs:DictionaryType / diggs:dictionaryEntry

Namespace	http://diggsml.org/schemas/2.6
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Diagram

Type `diggs:DictionaryEntryType`

Type hierarchy

- `gml:AbstractMemberType`
- `diggs:DictionaryEntryType`

Properties content: complex

Model `diggs:Definition`Children `diggs:Definition`

Instance

```
<diggs:dictionaryEntry xlink:actuate="" xlink:arcrole="" xlink:href="" nilReason="" owns="false" xlink:role="" xlink:show="">
  diggsm1.org/schemas/2.6">
  <diggs:Definition gml:id="">{1,1}</diggs:Definition>
</diggs:dictionaryEntry>
```

Attributes

QName	Type	Fixed	Default	Use	
<b>nilReason</b>	<code>gml:NilReasonType</code>			optional	
<b>owns</b>	boolean		false	optional	
<b>xlink:actuate</b>	restriction of string			optional	
	<p>The 'actuate' attribute is used to communicate the desired timing of traversal from the starting resource to the ending resource; it's value should be treated as follows:</p> <p>onLoad - traverse to the ending resource immediately on loading the starting resource</p> <p>onRequest - traverse from the starting resource to the ending resource only on a post-loading event triggered for this purpose</p> <p>other - behavior is unconstrained; examine other markup in link for hints</p> <p>none - behavior is unconstrained</p>				
<b>xlink:arcrole</b>	anyURI			optional	
<b>xlink:href</b>	anyURI			optional	
<b>xlink:role</b>	anyURI			optional	
<b>xlink:show</b>	restriction of string			optional	
	<p>The 'show' attribute is used to communicate the desired presentation of the ending resource on traversal from the starting resource; it's value should be treated as follows:</p> <p>new - load ending resource in a new window, frame, pane, or other presentation context</p> <p>replace - load the resource in the same window, frame, pane, or other presentation context</p> <p>embed - load ending resource in place of the presentation of the starting resource</p>				



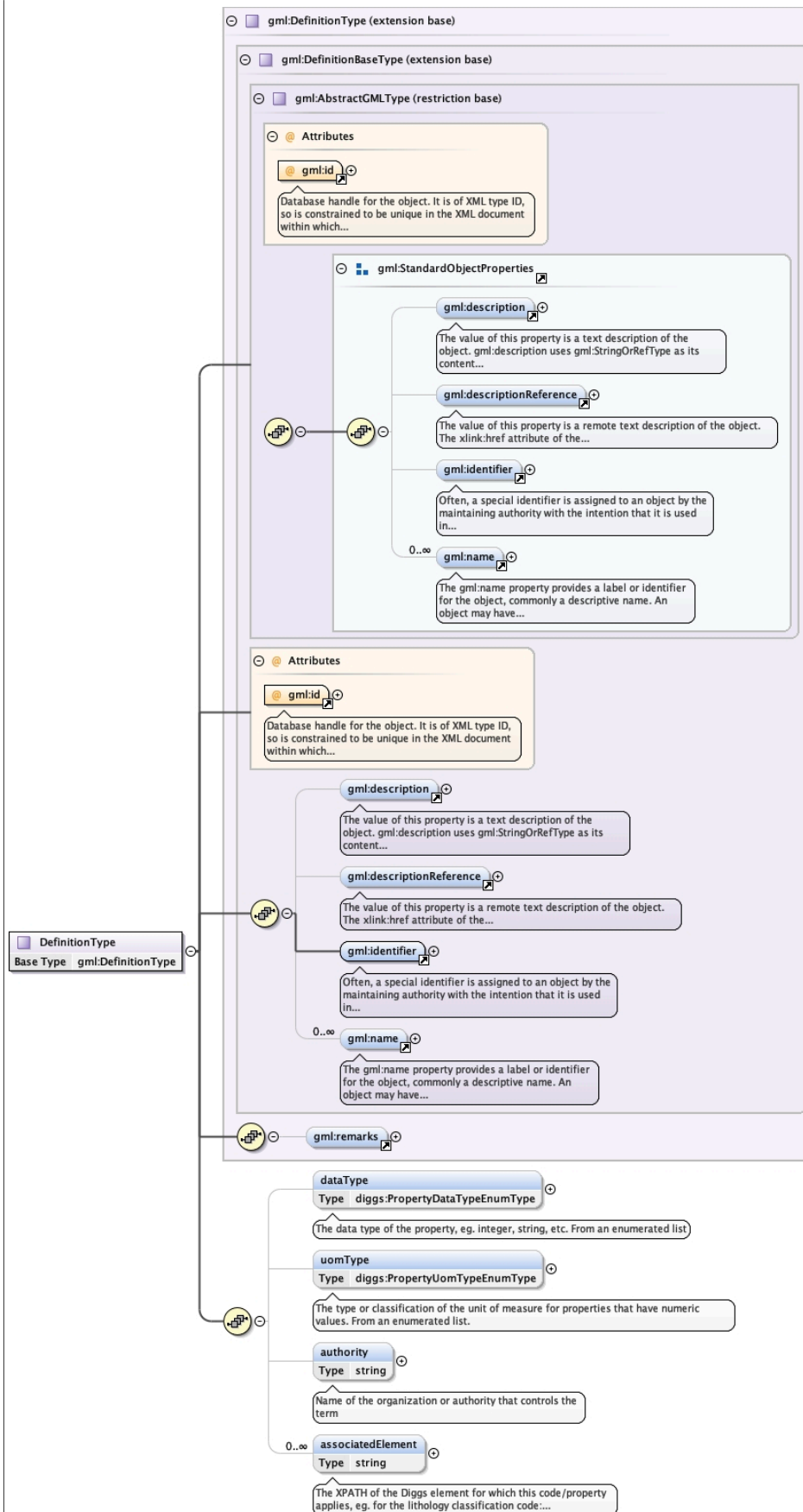
	QName	Type	Fixed	Default	Use	
		other - behavior is unconstrained; examine other markup in the link for hints none - behavior is unconstrained				
	<b>xlink:title</b>	string			optional	
	<b>xlink:type</b>	string	simple		optional	
Source	<element name="dictionaryEntry" type="diggs:DictionaryEntryType" />					
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd					

## Complex Type(s)

### Complex Type diggs:DefinitionType

Namespace	http://diggsml.org/schemas/2.6
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Diagram



Type

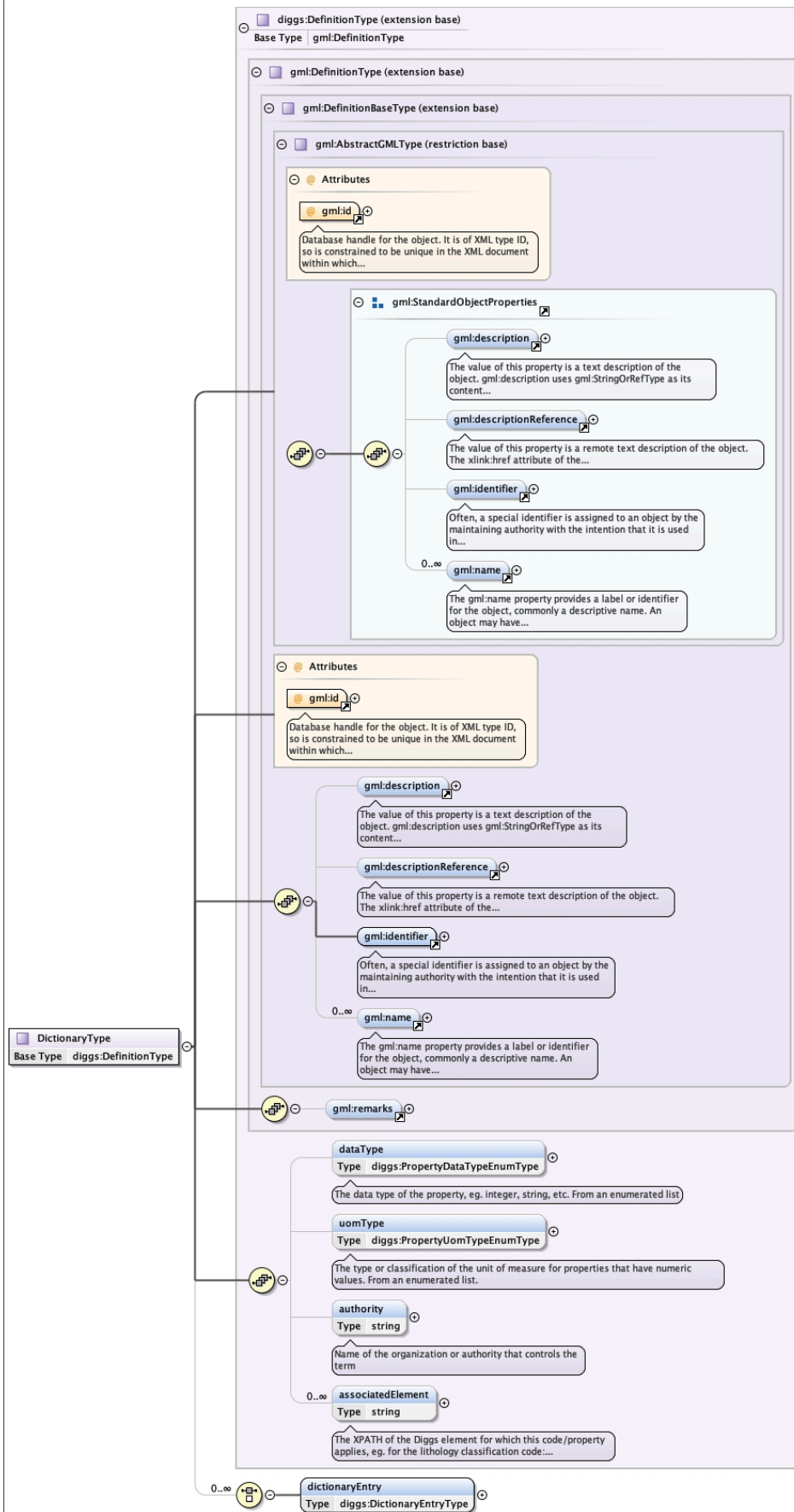
extension of gml:DefinitionType

Type hierarchy	<ul style="list-style-type: none"><li>• gml:AbstractGMLType<ul style="list-style-type: none"><li>• gml:DefinitionBaseType<ul style="list-style-type: none"><li>• gml:DefinitionType<ul style="list-style-type: none"><li>• diggs:DefinitionType</li></ul></li></ul></li></ul></li></ul>			
Used by	Element	diggs:Definition		
	Complex Type	diggs:DictionaryType		
Model	gml:description{0,1} , gml:descriptionReference{0,1} , gml:identifier , gml:name* , gml:remarks{0,1} , diggs:dataType{0,1} , diggs:uomType{0,1} , diggs:authority{0,1} , diggs:associatedElement*			
Children	diggs:associatedElement, diggs:authority, diggs:dataType, diggs:uomType, gml:description, gml:descriptionReference, gml:identifier, gml:name, gml:remarks			
Attributes	QName	Type	Use	
	gml:id	ID	required	
		Database handle for the object. It is of XML type ID, so is constrained to be unique in the XML document within which it occurs. An external identifier for the object in the form of a URI may be constructed using standard XML and XPointer methods. This is done by concatenating the URI for the document, a fragment separator, and the value of the id attribute.		
Source	<pre>&lt;complexType name="DefinitionType"&gt;   &lt;complexContent&gt;     &lt;extension base="gml:DefinitionType"&gt;       &lt;sequence&gt;         &lt;element minOccurs="0" name="dataType" type="diggs:PropertyDataTypeEnumType"&gt;           &lt;annotation&gt;             &lt;documentation&gt;The data type of the property, eg. integer, string, etc. From an enumerated list&lt;/documentation&gt;           &lt;/annotation&gt;         &lt;/element&gt;         &lt;element minOccurs="0" name="uomType" type="diggs:PropertyUomTypeEnumType"&gt;           &lt;annotation&gt;             &lt;documentation&gt;The type or classification of the unit of measure for properties that have numeric values. From an enumerated list.&lt;/documentation&gt;           &lt;/annotation&gt;         &lt;/element&gt;         &lt;element minOccurs="0" name="authority" type="string"&gt;           &lt;annotation&gt;             &lt;documentation&gt;Name of the organization or authority that controls the term&lt;/ documentation&gt;           &lt;/annotation&gt;         &lt;/element&gt;         &lt;element maxOccurs="unbounded" minOccurs="0" name="associatedElement" type="string"&gt;           &lt;annotation&gt;             &lt;documentation&gt;The XPATH of the Diggs element for which this code/property applies, eg. for the lithology classification code: /diggs:Diggs/diggs:observation/diggs:LithologySystem/ diggs:lithologyObservation/diggs:LithologyObservation/diggs:primaryLithology/diggs:Lithology/ diggs:classificationCode. Since a code value may apply to several DIGGS elements, multiple associatedElements are allowed.&lt;/documentation&gt;           &lt;/annotation&gt;         &lt;/element&gt;       &lt;/sequence&gt;     &lt;/extension&gt;   &lt;/complexContent&gt; &lt;/complexType&gt;</pre>			
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd			

## Complex Type diggs:DictionaryType

Namespace	http://diggsml.org/schemas/2.6
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Diagram



Type

extension of diggs:DefinitionType

Type hierarchy	<ul style="list-style-type: none"><li>• gml:AbstractGMLType<ul style="list-style-type: none"><li>• gml:DefinitionBaseType<ul style="list-style-type: none"><li>• gml:DefinitionType<ul style="list-style-type: none"><li>• diggs:DefinitionType<ul style="list-style-type: none"><li>• diggs:DictionaryType</li></ul></li></ul></li></ul></li></ul></li></ul>			
Used by	Element diggs:Dictionary			
Model	gml:description{0,1} , gml:descriptionReference{0,1} , gml:identifier , gml:name* , gml:remarks{0,1} , diggs:dataType{0,1} , diggs:uomType{0,1} , diggs:authority{0,1} , diggs:associatedElement* , (diggs:dictionaryEntry)			
Children	diggs:associatedElement, diggs:authority, diggs:dataType, diggs:dictionaryEntry, diggs:uomType, gml:description, gml:descriptionReference, gml:identifier, gml:name, gml:remarks			
Attributes	QName	Type	Use	
	gml:id	ID	required	
		Database handle for the object. It is of XML type ID, so is constrained to be unique in the XML document within which it occurs. An external identifier for the object in the form of a URI may be constructed using standard XML and XPointer methods. This is done by concatenating the URI for the document, a fragment separator, and the value of the id attribute.		
Source	<pre>&lt;complexType name="DictionaryType"&gt;   &lt;complexContent&gt;     &lt;extension base="diggs:DefinitionType"&gt;       &lt;choice maxOccurs="unbounded" minOccurs="0"&gt;         &lt;element name="dictionaryEntry" type="diggs:DictionaryEntryType"/&gt;       &lt;/choice&gt;     &lt;/extension&gt;   &lt;/complexContent&gt; &lt;/complexType&gt;</pre>			
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd			

## Complex Type diggs:DictionaryEntryType

Namespace	http://diggsml.org/schemas/2.6			
Diagram	<p>The diagram illustrates the structure of the <b>DictionaryEntryType</b> complex type. It is an extension of <b>gml:AbstractMemberType</b>. The <b>DictionaryEntryType</b> has a base type of <b>gml:AbstractMemberType</b>. The <b>gml:AbstractMemberType</b> has an attribute <b>gml:OwnershipAttributeGroup</b> with a note: "Encoding a GML property inline vs. by-reference shall not imply anything about the 'ownership' of the contained or...". The <b>DictionaryEntryType</b> has an attribute <b>gml:AssociationAttributeGroup</b> with a note: "XLink components are the standard method to support hypertext referencing in XML. An XML Schema attribute group,...". The <b>DictionaryEntryType</b> is also associated with the <b>diggs:Definition</b> type, which is a <b>diggs:DefinitionType</b> and is not abstract.</p>			
Type	extension of gml:AbstractMemberType			
Type hierarchy	<ul style="list-style-type: none"> <li>gml:AbstractMemberType <ul style="list-style-type: none"> <li>diggs:DictionaryEntryType</li> </ul> </li> </ul>			

Used by	diggs:DictionaryType/diggs:dictionaryEntry					
Model	diggs:Definition					
Children	diggs:Definition					
Attributes	<b>QName</b>	<b>Type</b>	<b>Fixed</b>	<b>Default</b>	<b>Use</b>	
	<b>nilReason</b>	gml:NilReasonType			optional	
	<b>owns</b>	boolean		false	optional	
	<b>xlink:actuate</b>	restriction of string			optional	
		<p>The 'actuate' attribute is used to communicate the desired timing of traversal from the starting resource to the ending resource; it's value should be treated as follows:</p> <p>onLoad - traverse to the ending resource immediately on loading the starting resource</p> <p>onRequest - traverse from the starting resource to the ending resource only on a post-loading event triggered for this purpose</p> <p>other - behavior is unconstrained; examine other markup in link for hints</p> <p>none - behavior is unconstrained</p>				
	<b>xlink:arcrole</b>	anyURI			optional	
	<b>xlink:href</b>	anyURI			optional	
	<b>xlink:role</b>	anyURI			optional	
	<b>xlink:show</b>	restriction of string			optional	
		<p>The 'show' attribute is used to communicate the desired presentation of the ending resource on traversal from the starting resource; it's value should be treated as follows:</p> <p>new - load ending resource in a new window, frame, pane, or other presentation context</p> <p>replace - load the resource in the same window, frame, pane, or other presentation context</p> <p>embed - load ending resource in place of the presentation of the starting resource</p> <p>other - behavior is unconstrained; examine other markup in the link for hints</p> <p>none - behavior is unconstrained</p>				
	<b>xlink:title</b>	string			optional	
	<b>xlink:type</b>	string	simple		optional	
Source	<pre>&lt;complexType name="DictionaryEntryType"&gt;   &lt;complexContent&gt;     &lt;extension base="gml:AbstractMemberType"&gt;       &lt;sequence minOccurs="0"&gt;         &lt;element ref="diggs:Definition"/&gt;       &lt;/sequence&gt;       &lt;attributeGroup ref="gml:AssociationAttributeGroup"/&gt;     &lt;/extension&gt;   &lt;/complexContent&gt; &lt;/complexType&gt;</pre>					
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd					

## Complex Type diggs:DictionaryEntryBaseType

Namespace	http://diggsml.org/schemas/2.6
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Diagram	<p>The diagram illustrates the structure of the DictionaryEntryBaseType. It is a base type with a restriction gml:DictionaryEntryType. This restriction has two extensions: gml:AbstractMemberType and gml:Definition. gml:AbstractMemberType is an extension base that contains two attribute groups: gml:OwnershipAttributeGroup and gml:AssociationAttributeGroup. gml:Definition is a simple type. Callouts provide additional context: 'Encoding a GML property inline vs. by-reference shall not imply anything about the "ownership" of the contained or...' for the ownership group, and 'XLink components are the standard method to support hypertext referencing in XML. An XML Schema attribute group,...' for the association group. A note also states: 'To create a collection of GML Objects that are not all features, a property type shall be derived by extension from...'</p>					
Type	restriction of gml:DictionaryEntryType					
Type hierarchy	<ul style="list-style-type: none"> <li>• gml:AbstractMemberType</li> <li>• gml:DictionaryEntryType</li> <li>• diggs:DictionaryEntryBaseType</li> </ul>					
Attributes	QName	Type	Fixed	Default	Use	
	nilReason	gml:NilReasonType			optional	
	owns	boolean		false	optional	
	xlink:actuate	restriction of string			optional	
	<p>The 'actuate' attribute is used to communicate the desired timing of traversal from the starting resource to the ending resource; it's value should be treated as follows:</p> <ul style="list-style-type: none"> <li>onLoad - traverse to the ending resource immediately on loading the starting resource</li> <li>onRequest - traverse from the starting resource to the ending resource only on a post-loading event triggered for this purpose</li> <li>other - behavior is unconstrained; examine other markup in link for hints</li> <li>none - behavior is unconstrained</li> </ul>					
	xlink:arcrole	anyURI			optional	
	xlink:href	anyURI			optional	
	xlink:role	anyURI			optional	
	xlink:show	restriction of string			optional	
	<p>The 'show' attribute is used to communicate the desired presentation of the ending resource on traversal from the starting resource; it's value should be treated as follows:</p> <ul style="list-style-type: none"> <li>new - load ending resource in a new window, frame, pane, or other presentation context</li> <li>replace - load the resource in the same window, frame, pane, or other presentation context</li> <li>embed - load ending resource in place of the presentation of the starting resource</li> <li>other - behavior is unconstrained; examine other markup in the link for hints</li> <li>none - behavior is unconstrained</li> </ul>					
	xlink:title	string			optional	
	xlink:type	string	simple		optional	

Source	<pre>&lt;complexType name="DictionaryEntryBaseType"&gt;   &lt;complexContent&gt;     &lt;restriction base="gml:DictionaryEntryType" /&gt;   &lt;/complexContent&gt; &lt;/complexType&gt;</pre>
Schema location	file:/Users/dponti/GitHub/diggs-schema/Dictionary_diggs.xsd