Document Title

# Header 1

|  |  |  |
| --- | --- | --- |
| Table xx: template | | |
| Label | Title | Description |
| label [xs:string] | Label | A single word, with restricted character set. Specialization of SKOS prefLabel. [DEF] |
| title [xs:string] | Title | A few words describing the object. Specialization of Dublin Core title. [DEF] |
| uid [aa:st\_\_uid] | Identifier | Identifier, unique within a given version of the data request. [DEF] |
| frid [xs:string] {internalLink} | Source Identifier | Identifier of the 'place' that the flux is from. |
| isOneWay [xs:boolean] | Unidirectional Flag | Set true if the flux is associated with a physical process which only transfers mass in one direction. E.g. |
| mip [xs:string] {internalLink} | Model Intercomparison Project (MIP) |  |
| signInverted [xs:boolean] | Sign Inversion | Sign Inverted should be set True for one way fluxes if the variable is defined to be negative definite. The competing constraints of CF Standard Name protocols and domain usage can cuase problems with the sign convention. |
| toid [xs:string] {internalLink} | Target Identifier | Identifier of the 'place' that the flux is to. |
| vid [xs:string] {internalLink} | Variable Identifier | Identifier of the 'CMORvar' associated with the flux. |

|  |  |  |  |
| --- | --- | --- | --- |
| Table xx: template | | | |
| Label | Title | Description | Type |
| blahblah |  |  |  |