**Hover/Mouse Over**

|  |  |
| --- | --- |
| **Tags from *places.xml*** | **.csv and/or web labels** |
| <head n="60">60</head> | head: 60 (sequential order of journey) |
| <placeName>Berne</placeName> | placeName: Berne |
| <country>Switzerland</country> | Country: Switzerland |
| <region type="canton">Berne</region> | Region Name: Berne |
| <region type="canton">Berne</region> | Region Type: canton |
| **Tags from *places\_visited­\_by\_mary.xml*** |  |
| <event type="arrival" when="1833-07-16"> | Arrival Date: 1833-07-16 |
| <event type="departure" when="1833-07-18"> | Departure Date: 1833-07-16 |
| <event type="arrival" when="1833-07-16"><event type="departure" when="1833-07-16"> | Passage Date: 1833-07-16 If arrival and departure dates are the same, then “Arrival Date” becomes “Passage Date”, and “Depature Date” is cancelled.  |
| <terrain><desc type="personal">Built around the Aar River.</desc></terrain> | Terrain Description: Built around the Aar River. This will include physical features of the location as described in travel guides. It will then, also include bibliography reference tags.  |

**Chronology (all taken from *places\_visited\_by\_mary.xml*)**

|  |  |
| --- | --- |
| <head n="60">60</head> | head: 60 (sequential order of journey) |
| <placeName>Berne</placeName> | placeName: Berne |
| <event type="arrival" when="1833-07-16"> | Event Type: Arrival |
| <event type="arrival" when="1833-07-16"> | Arrival Date: 1833-07-16 |
| <label>Arrive by steamboat.</label> | Arrival Label: by steamboat |
| <event type="departure" when="1833-07-18"> | Event Type: Departure |
| <event type="departure" when="1833-07-18"> | Departure Date: 1833-07-18 |
| <label>Depart by carriage. </label> | Departure Label: by carriage |
| <event type="arrival" when="1833-07-16"><event type="departure" when="1833-07-16"> | Passage Date: 1833-07-16If arrival and departure dates are the same, then Event Type is “Passage”, and “Arrival Date” becomes “Passage Date”, while “Departure Date” is cancelled. |
| <terrain><desc type="personal">Built around the Aar River.</desc></terrain>+<note type="Mary" >Clean town. Women wear black velvet capes close to their heads. </note> | Mary’s Personal Note: Built around the Aar River. Clean town. Women wear black velvet capes close to their heads.Here, Mary’s physical description about the town and her personal note about the town should be combined.  |

**Summary of XML to CSV Hand-offs**

XML CSV

<head n="60">60</head> None. <head> isn't in the XML.

<place type="settlement" xml:id="BERNE">…. *BERNE* as a PLACE\_ID CSV in

 ***places.csv***.

<place type="settlement" corresp="#BERNE">…. *BERNE* as a PLACE\_ID CSV in

 ***places\_visited\_by….csv***.

<placeName>Berne</placeName> *Berne* as a PLACENAME CSV.

<country>Switzerland</country> *Switzerland* as a COUNTRY CSV.

<region type="canton">Berne</region> *Berne* as a REGION CSV.

<region type="canton">Berne</region> *canton* as a REGION\_TYPE CSV.

<geo>46.94809 7.44744</geo> *46.94809* *7.44744* as a GEO CSV?

<event type="arrival" when="1833-07-16"> *1833-07-16* as an ARRIVAL CSV.

 <label>Arrive by steamboat.</label>…. *Arrive by steamboat.* as an

 ARRIVAL\_LABEL CSV.

<event type="departure" when="1833-07-18"> *1833-07-18* as a DEPARTURE CSV.

 <label>Depart by carriage. </label> *Depart by carriage.* as a

 DEPARTURE\_LABEL CSV.

<terrain> *Built around the Aar River.* as a

 <desc type="personal">Built around the Aar River.</desc> DESCRIPTION or PLACE\_NOTE

</terrain> CSV?

<terrain> *Built around the Aar River. Clean*

 <desc type="personal">Built around the Aar River.</desc> *town. Women wear black velvet*

</terrain> *capes close to their heads.* as a

 + PERSONAL\_DESCRIPTION CSV.

<note type="Mary" >Clean town. Women wear black velvet

 capes close to their heads. </note>

**Sample Data from *places.csv***

Note: a space has been added after each comma to make data more readable.

PLACE\_ID, PLACENAME, COUNTRY, REGION, REGION\_TYPE, GEO, DESCRIPTION

BERNE, Berne, Switzlerland, Berne, canton, 46.94809 7.44744, Built around the Aar River.

**Sample Data from *places\_vistited\_by….csv***

Note: a space has been added after each comma to make data more readable.

PLACE\_ID, ARRIVAL, ARRIVAL\_LABEL, DEPARTURE, DEPARTURE\_LABEL, [PASSAGE, PASSAGE\_LABEL,] PERSONAL\_DESCRIPTION

BERNE, 1833-07-16, Arrive by steamboat., 1833-07-18, Depart by carriage., [ , ,] Built around the Aar River. Clean town. Women wear black velvet capes close to their heads.