#### location (PivotTable Location)

Represents location information for the PivotTable.

[Example:

<location ref="B6:G13" firstHeaderRow="1" firstDataRow="4" firstDataCol="1"  
 rowPageCount="3" colPageCount="1"/>

end example]

|  |
| --- |
| Parent Elements |
| [pivotTableDefinition](pivotTableDefinition.docx) (§) |

|  |  |
| --- | --- |
| Attributes | Description |
| colPageCount (Columns Per Page) | Specifies the number of columns per [page](page.docx) for this PivotTable that the [filter](filter.docx) area will occupy. By default there is a single column of [filter](filter.docx) fields per [page](page.docx) and the fields occupy as many rows as there are fields.  The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |
| firstDataCol (First Data Column) | Specifies the first column of the PivotTable data, relative to the top left [cell](cell.docx) in the ref value.  The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |
| firstDataRow (PivotTable Data First Row) | Specifies the first [row](row.docx) of the PivotTable data, relative to the top left [cell](cell.docx) in the ref value.  The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |
| firstHeaderRow (First Header Row) | Specifies the first [row](row.docx) of the PivotTable [header](header.docx), relative to the top left [cell](cell.docx) in the ref value.  The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |
| ref (Reference) | Specifies the first [row](row.docx) of the PivotTable.  The possible values for this attribute are defined by the [ST\_Ref](ST_Ref.docx) simple type (§). |
| rowPageCount (Rows Per Page Count) | Specifies the number of rows per [page](page.docx) for this PivotTable that the [filter](filter.docx) area will occupy. By default there is a single column of [filter](filter.docx) fields per [page](page.docx) and the fields occupy as many rows as there are fields.  The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |

The following XML [Schema](Schema.docx) fragment defines the contents of this element:

<complexType [name](name.docx)="CT\_Location">

<attribute [name](name.docx)="ref" use="required" type="[ST\_Ref](ST_Ref.docx)"/>

<attribute [name](name.docx)="firstHeaderRow" use="required" type="xsd:unsignedInt"/>

<attribute [name](name.docx)="firstDataRow" use="required" type="xsd:unsignedInt"/>

<attribute [name](name.docx)="firstDataCol" use="required" type="xsd:unsignedInt"/>

<attribute [name](name.docx)="rowPageCount" type="xsd:unsignedInt" default="0"/>

<attribute [name](name.docx)="colPageCount" type="xsd:unsignedInt" default="0"/>

</complexType>