

	A
1	Inventory Report Date
2	08/12/2017
3	08/12/2017
4	08/12/2017
5	08/12/2017
6	08/12/2017
7	08/12/2017
8	08/12/2017
9	08/12/2017
10	08/12/2017
11	08/12/2017
12	08/12/2017
13	08/12/2017
14	08/12/2017
15	08/12/2017
16	08/12/2017
17	08/12/2017
18	08/12/2017
19	08/12/2017
20	08/12/2017
21	08/12/2017
22	08/12/2017
23	08/12/2017

Format Cells

Number Alignment Font Border Fill Protection

Category:

- General
- Number
- Currency
- Accounting
- Date**
- Time
- Percentage
- Fraction
- Scientific
- Text
- Special
- Custom

Sample: 08-12-2017

Type:

- *14-03-2012
- *14 March 2012
- 14-03-2012
- 14-03-12
- 14-3-12
- 14.3.12
- 2012-03-14

Locale (location): English (India)

Calendar type: Gregorian

Date formats display date and time serial numbers as date values. Date formats that begin with an asterisk (*) respond to changes in regional date and time settings that are specified for the operating system. Formats without an asterisk are not affected by operating system settings.

OK Cancel

- ▲ 🔍 "cell"= XSSFCell (id=56)
 - ▶ 📄 _cell= CTCellImpl (id=59)
 - ▶ 📄 _cellNum= 0
 - ▶ 📄 _row= XSSFRow (id=64)
 - ▶ 📄 _sharedStringSource= SharedStringsTable (id=68)
 - ▶ 📄 _stylesSource= StylesTable (id=118)

```
<xml-fragment r="A2" s="1" xmlns:r="http://schemas.openxmlformats.org/officeDocument/2006/relationships" xmlns:main="http://schemas.openxmlformats.org/spreadsheetml/2006/main">  
  <main:v>43077,9965391435</main:v>  
</xml-fragment>
```

- ▲ 🔍 "cell"= XSSFCell (id=156)
 - ▶ 📄 _cell= CTCellImpl (id=159)
 - 📄 _cellNum= 0
 - ▶ 📄 _row= XSSFRow (id=164)
 - ▶ 📄 _sharedStringSource= SharedStringsTable (id=168)
 - ▲ 📄 _stylesSource= StylesTable (id=175)
 - ▶ 📄 borders= ArrayList<E> (id=179)
 - ▶ 📄 coreDocumentRel= "http://schemas.openxmlformats.org/officeDocument/2006/relationships/officeDocument" (id=181)
 - ▶ 📄 doc= StyleSheetDocumentImpl (id=184)
 - ▶ 📄 dxfs= ArrayList<E> (id=187)
 - ▶ 📄 fills= ArrayList<E> (id=188)
 - ▶ 📄 fonts= ArrayList<E> (id=189)
 - 📄 indexedColors= DefaultIndexedColorMap (id=190)
 - 📄 MAXIMUM_NUMBER_OF_DATA_FORMATS= 250
 - ▶ 📄 numberFormats= TreeMap<K,V> (id=193)
 - ▶ 📄 packagePart= ZipPackagePart (id=195)
 - ▶ 📄 parent= XSSFWorkbook (id=202)
 - 📄 relationCounter= 1
 - ▶ 📄 relations= LinkedHashMap<K,V> (id=204)
 - ▶ 📄 styleXfs= ArrayList<E> (id=207)
 - ▶ 📄 tableStyles= HashMap<K,V> (id=208)
 - 📄 theme= null
 - ▶ 📄 workbook= XSSFWorkbook (id=202)
 - ▶ 📄 xfs= ArrayList<E> (id=214)

{164=dd\mm\yyyy}

- ▶ 🔍 "cell" = XSSFCell (id=156)
 - ▶ ▶ _cell = CTCellImpl (id=159)
 - ▶ ▶ _cellNum = 0
 - ▶ ▶ _row = XSSFRow (id=164)
 - ▶ ▶ _sharedStringSource = SharedStringsTable (id=168)
 - ▶ ▶ _stylesSource = StylesTable (id=175)
 - ▶ ▶ borders = ArrayList<E> (id=179)
 - ▶ ▶ coreDocumentRel = "http://schemas.openxmlformats.org/officeDocument/2006/relationships/officeDocument" (id=181)
 - ▶ ▶ doc = StyleSheetDocumentImpl (id=184)
 - ▶ ▶ dxfs = ArrayList<E> (id=187)
 - ▶ ▶ fills = ArrayList<E> (id=188)
 - ▶ ▶ fonts = ArrayList<E> (id=189)
 - ▶ ▶ indexedColors = DefaultIndexedColorMap (id=190)
 - ▶ ▶ MAXIMUM_NUMBER_OF_DATA_FORMATS = 250
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 - ▶ ▶ packagePart = ZipPackagePart (id=195)
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 - ▶ ▶ relations = LinkedHashMap<K,V> (id=204)
 - ▶ ▶ styleXfs = ArrayList<E> (id=207)
 - ▶ ▶ tableStyles = HashMap<K,V> (id=208)
 - ▶ ▶ theme = null
 - ▶ ▶ workbook = XSSFWorkbook (id=202)
 - ▶ ▶ xfs = ArrayList<E> (id=214)

com.sun.jdi.InvocationException occurred invoking method.

▲ 🔍 "e"= IllegalStateException (id=88)

- ▲ ■ cause= IllegalStateException (id=88)
 - ▲ ■ cause= IllegalStateException (id=88)
 - ▷ ■ cause= IllegalStateException (id=88)
 - ▷ ■ detailMessage= "Cannot get a NUMERIC value from a STRING cell" (id=94)
 - stackTrace= StackTraceElement[0] (id=97)
 - ▷ ■ suppressedExceptions= Collections\$UnmodifiableRandomAccessList<E> (id=98)
 - ▲ ■ detailMessage= "Cannot get a NUMERIC value from a STRING cell" (id=94)
 - hash= 0
 - ▷ ■ value= (id=111)
 - stackTrace= StackTraceElement[0] (id=97)
 - ▷ ■ suppressedExceptions= Collections\$UnmodifiableRandomAccessList<E> (id=98)
 - ▲ ■ detailMessage= "Cannot get a NUMERIC value from a STRING cell" (id=94)
 - hash= 0
 - ▷ ■ value= (id=111)
 - stackTrace= StackTraceElement[0] (id=97)
 - ▲ ■ suppressedExceptions= Collections\$UnmodifiableRandomAccessList<E> (id=98)
 - ▷ ▲^F c= ArrayList<E> (id=106)
 - ▷ ▲^F list= ArrayList<E> (id=106)

```
java.lang.IllegalStateException: Cannot get a NUMERIC value from a STRING cell
```