## Open BIL, BIP or BSQ files in QGIS

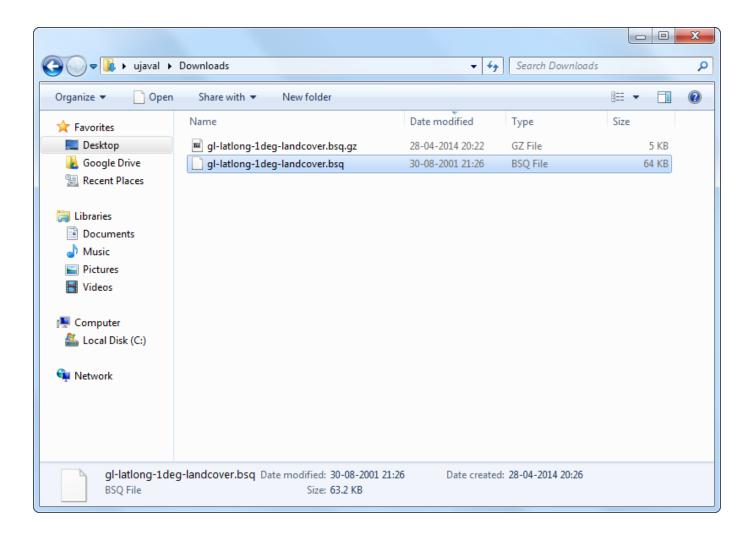
## QGIS Tutorials and Tips

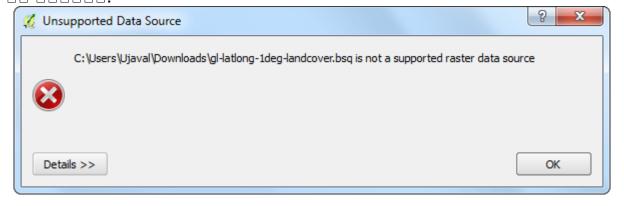


Author
Ujaval Gandhi
http://google.com/+UjavalGandhi

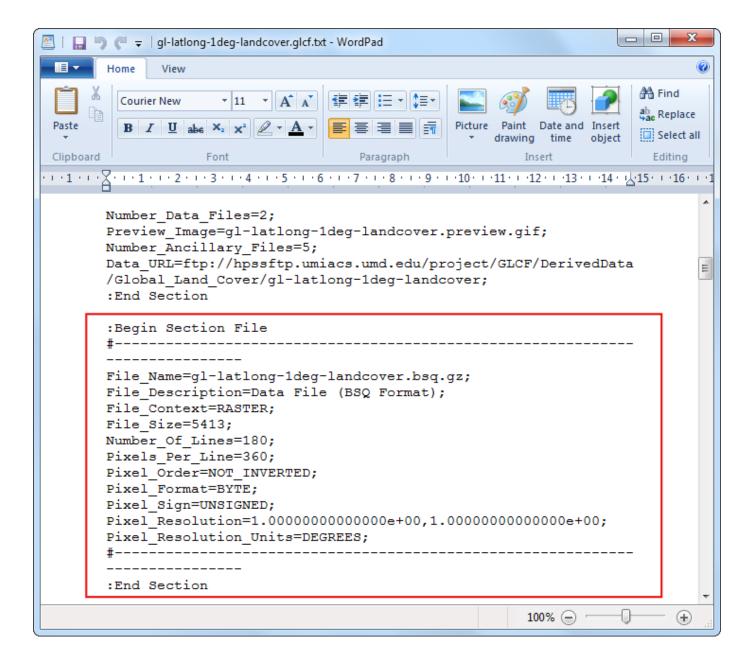
Translations by SongHyun Choi

BIL, BIP 🗆 BSQ 🗆 🗆 🗆
Company   Comp
Band interleaved by line (BIL), band interleaved by pixel (BIP), DDD band sequential (BSQ)DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD
□□□□□□□□□□□.hdr □□□□□□□□□□.□□□□□□.hdr` ■■■ .bi1, .bsq ■ `image.bil``□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
ooo oooo ``.hdr``ooo ooo oo ooooo. oo oooo o ooo ooo oo
□□□□ `Global Land Cover Facility <a data="" data.shtml"="" glcf.umd.edu="" href="http://glcf.umd.edu/&gt;`_□ `AVHRR Global Land Cover Classification data &lt;a href=" http:="" landcover="">http://glcf.umd.edu/data/landcover/data.shtml</a> □□□□□.
Global Coverage           BSQ





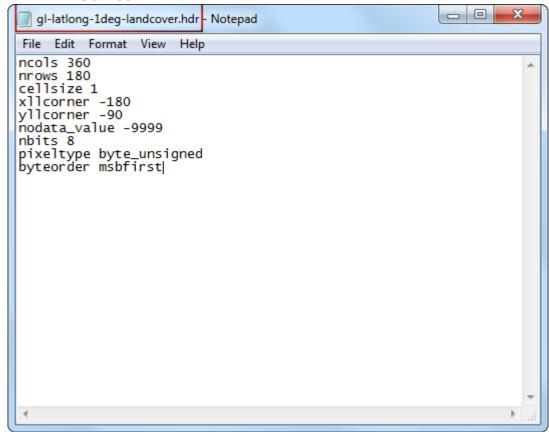


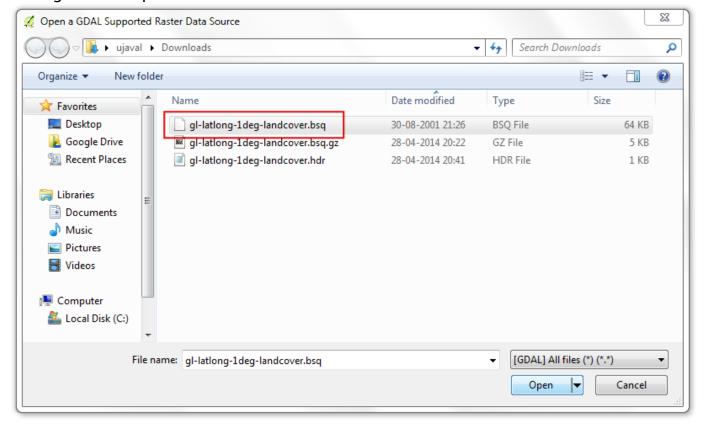


4. .hdr and an analog and and an analog an analog and an analog an analog an analog and an analog analog an analog analog an analog an analog analog an analog an analog an analog an analog an analog analog an analog an analog analog an analog an analog an analog an analog an analog analog an analog analog an analog an analog an analog analo

```
ncols <number of columns or width of the raster>
nrows <number of rows or height of the raster>
cellsize <pixel size or resolution>
xllcorner <X coordinate of lower-left corner of the raster>
yllcorner <Y coordinate of the lower-left corner of the raster>
nodata_value <pixel value to be ignored>
nbits <number of bits per pixel>
pixeltype <type of values stored in a pixel, typically float or integer>
byteorder <byte order in which image pixel values are stored, msb or lsb>
```







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