QGIS Application - Feature request \#4640
New Feature: True North (TN) azimuth measurement.
2011-12-13 10:22 AM - Thaddeus -

| Status: | Open |  |
| :--- | :--- | :--- |
| Priority: | Normal |  |
| Assignee: | Map Canvas |  |
| Category: | Resolution: <br> Copied to github as \#: 14541 <br> Pull Request or Patch supplied: <br> Easy fix?:$\quad$ No |  |
| Description |  |  |
| It would appear that there is no quick-and-easy way to measure on-screen TN azimuth. Some plugins can be used to draw lines and then |  |  |
| deduce TN angles, but not practical. |  |  |
| The current (1.7.2) "Measure Angle" tool measures relative angles: another tool like this but specialized on TN azimuth would be nice. |  |  |

History
\#1-2011-12-16 02:07 PM - Giovanni Manghi

- Category set to Map Canvas
\#2-2011-12-16 02:09 PM - Giovanni Manghi
- Target version set to Version 1.7.4
\#3-2012-04-15 10:09 AM - Giovanni Manghi
- Target version changed from Version 1.7.4 to Version 2.0.0
\#4-2012-10-06 02:16 AM - Pirmin Kalberer
- Target version changed from Version 2.0.0 to Future Release - Nice to have
\#5-2013-11-16 09:41 AM - Antonio Locandro

Wouldn't it be practical to use Vincenty's Formula for this?

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[^0]:    \#6-2017-05-01 12:50 AM - Giovanni Manghi

    - Easy fix? set to No

