QGIS Application - Feature request #20009
Coordinate capture plugin coordinate precision

2018-10-04 01:20 AM - Charles Clancy

Status:	Open		
Priority:	Normal		
Assignee:			
Category:	C++ Plugins		
Pull Request or Patch supplied:	No	**Resolution:**	
Easy fix?:	No	**Copied to github as #:**	27831

Description

The Coordinate Capture plugin is a nice tool, but it has an issue. The decimal geographic coordinate readout is only to 5 decimal places. The height of a degree of Latitude where I live is roughly 111,000 meters. So .00001 degrees equates to 1.1 meters. For various reasons this is not precise enough. It would be very helpful if the decimal geographic coordinate readout precision could be increased to at least 7 places.