Laplace's Equation in sphereical coordinates is:

$$\bigtriangledown^2\mu = \frac{\partial^2\mu}{\partial\varrho^2} + \frac{2}{\varrho}\frac{\partial\mu}{\partial\varrho} + \frac{1}{\varrho^2}\frac{\partial^2\mu}{\partial\phi^2} + \frac{cot\phi}{\varrho^2}\frac{\partial\mu}{\partial\phi} + \frac{1}{\varrho^2 * sin^2\phi}\frac{\partial^2\mu}{\partial\theta^2}$$