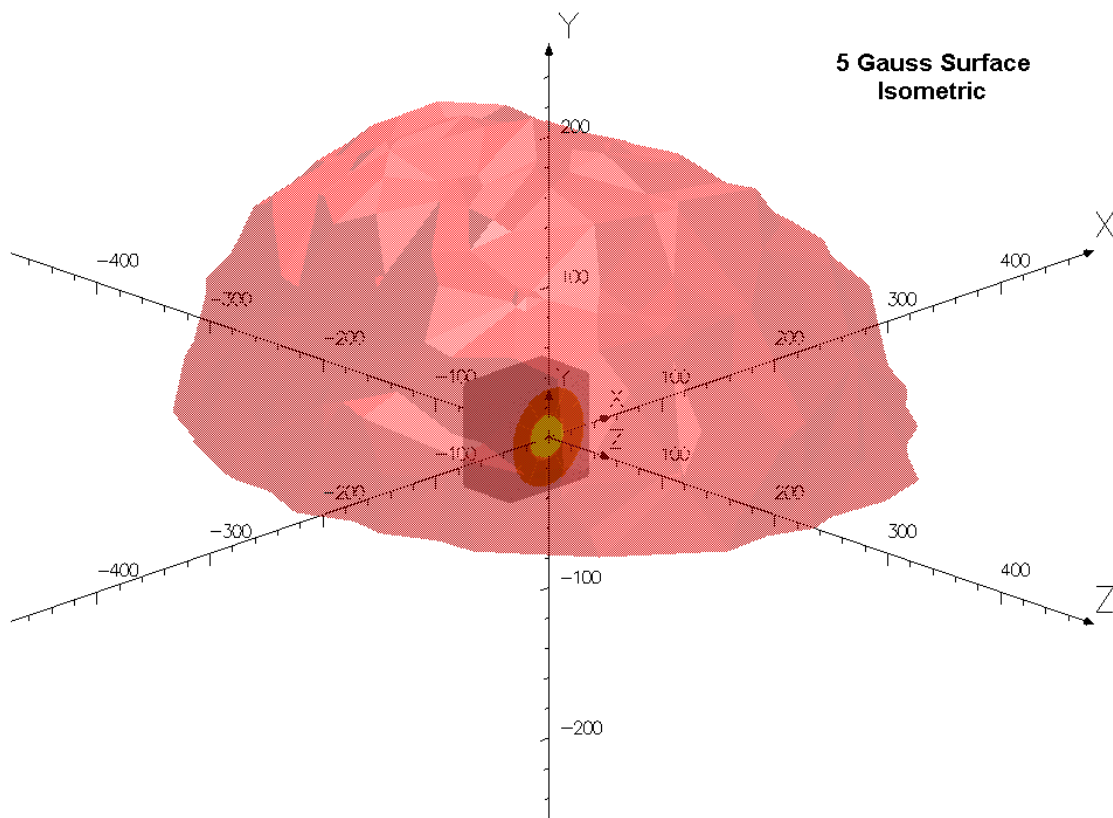
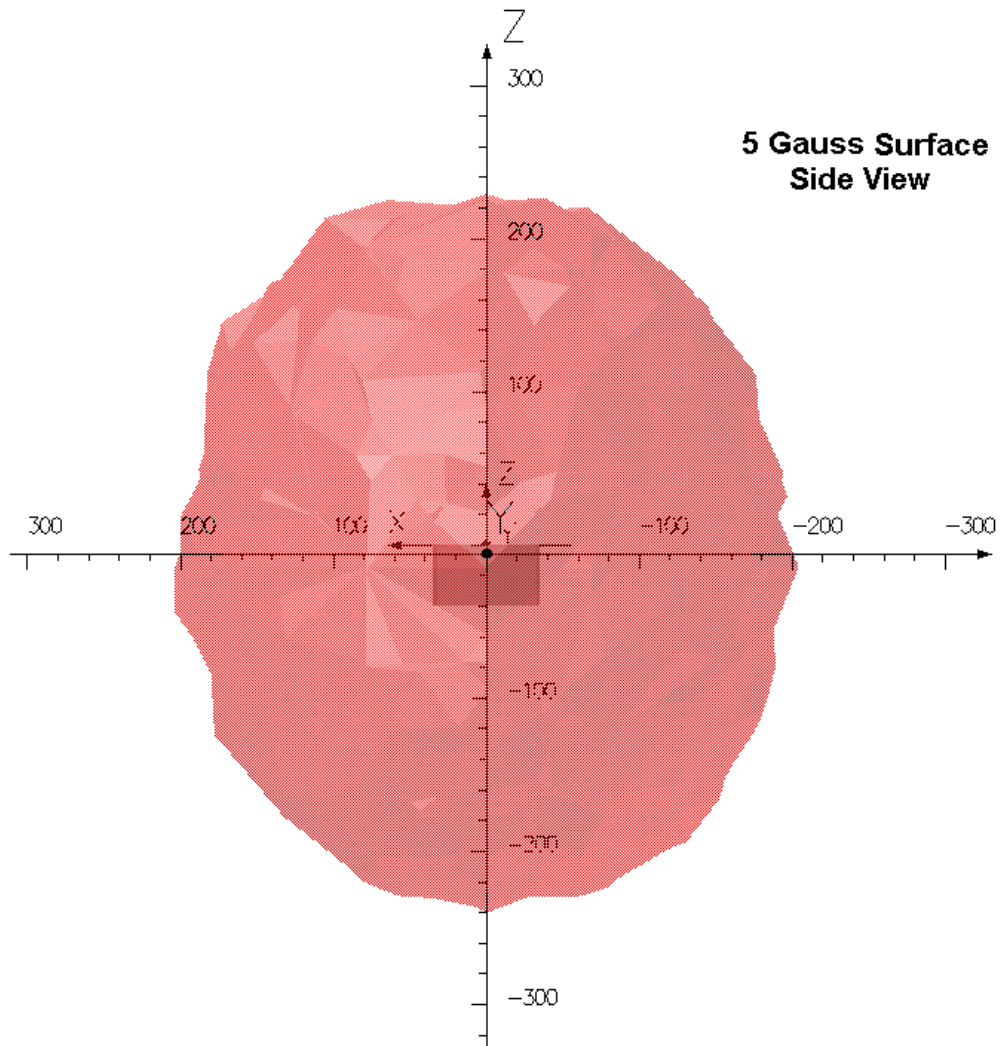


The 5 Gauss Surface is calculated using finite element analysis. The calculations are performed with Opera Version 14.0 Professional Edition x64. The 5 Gauss Surface is calculated at the maximum rated current for the magnet, 100 Amps. The model includes only the magnetically significant components of the magnet as seen here surrounded by the 5 Gauss Surface.

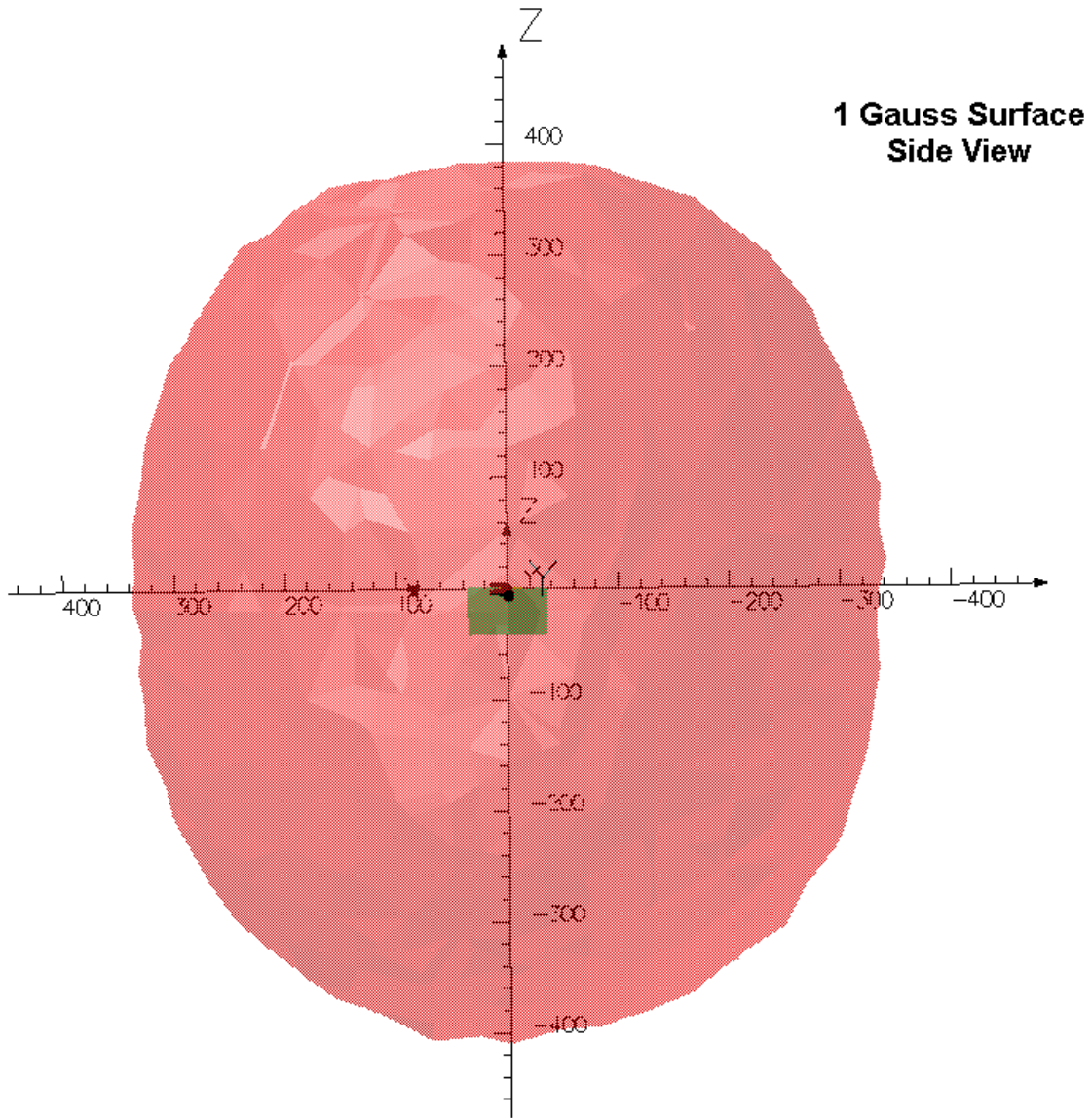


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