

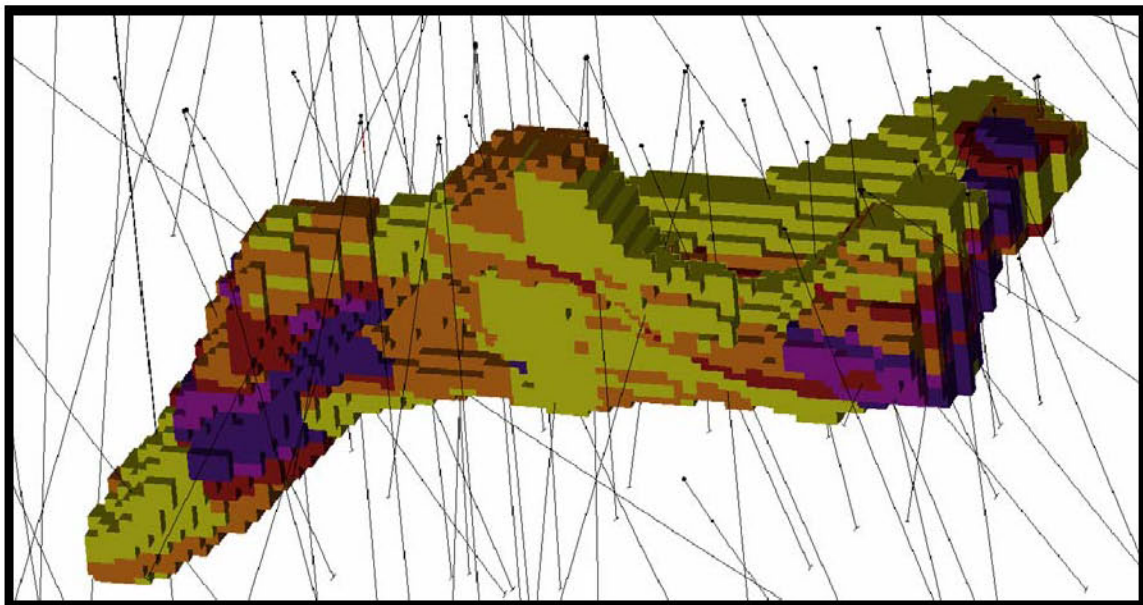
#### 7.4 Parameters Used for Block Modeling

The block model has been defined through a spherical ellipse of research not directional. The dimension of blocks is 2 x 2 x 2 m and the tonnage has been established according to the 3-D geometrical form associated to the mineralization.

#### 7.5 Results

The figure 7.8 illustrates the block model.

**Figure 7.8 : Midrim Block Model (Looking north inclined)**



The current resource evaluation of the 0.5% Ni+Cu envelope with the density weighted to 3.2 is of 178,000 tonnes at 0.94 %Cu, 0.69 % Ni, 0.32 g/t Pt, 0.87 g/t Pd and 7.66 g/t Ag (with grades cut).