



- Gamma radiation is very low in areas where there is no mine waste (much less than 1 $\mu\text{Sv/hr}$).
- Gamma levels are highest on the tailings and at some locations on waste rock piles.
- Gamma is generally 2.5 to 10 $\mu\text{Sv/h}$ on the tailings, averaging around 4 $\mu\text{Sv/h}$.
- Gamma levels on waste rock are mostly 1 to 3 $\mu\text{Sv/h}$. Some smaller areas above 10 $\mu\text{Sv/h}$

Gunnar Mine Rehabilitation
Gunnar Mine Site
Gamma Levels
Natural Neighbor Interpolation
March 2010
AECOM
Figure X