$|V_{Si}| = |40 \text{ m/k}$ $|V_{Si}| = |400 \text{ m/k}$ $|V_{Si}| = |400 \text{ m/k}$ $|V_{Ioss}| = \frac{|V_{Ions}|}{|V_{Ioss}|} = \frac{|V_{Ions}|}{|V_{Ioss}|} = \frac{|V_{Ions}|}{|V_{Ions}|} = \frac{|V_{Ions}|}{|V_{Ions$