

Crystal Structure of a New One-dimensional Strontium Vanadium

Tellurite: $\text{Sr}_7\text{V}_4\text{Te}_{12}\text{O}_{41}$

Sun Woo Kim, Thomas J. Emge and Martha Greenblatt*

Department of Chemistry and Chemical Biology, Rutgers, The State University of New Jersey,
Piscataway, New Jersey 08854-8087 U.S.A.

Correspondence email: martha@chem.rutgers.edu

Click the grey 'Authors' label above or use the 'IUCr authors' toolbar button to edit the authors

Supporting information

Figure S1. Ball and stick drawing [Mercury, CCDC 2016] of the unit cell contents of $\text{Sr}_7\text{V}_4\text{Te}_{12}\text{O}_{41}$. The view is along the negative a-axis, with the b-axis going down the page.

