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Nchwangingite, $\text{Mn}_2^{2+}\text{SiO}_3(\text{OH})_2 \cdot \text{H}_2\text{O}$, a new pyroxene-related chain silicate from
the N'chwanging mine, Kalahari manganese field, South Africa

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For deposit: Table 2

American Mineralogist, 80, 3-4, 377-386.

Table 2 (for deposit) 4 pages,
observed and calculated structure factors
for nchwangingite

