



Fig. 37B-1-001. $\text{NaTh}_2(\text{P}_{0.5}\text{As}_{0.5}\text{O}_4)_3$, $\text{Na(ThCe)(PO}_4)_3$. P_r vs. E at $T = \text{RT}$ [74Kee]. $f = 60 \text{ Hz}$.