

Durham E-Theses

The Controls on Vanadium, Iron and Zinc Stable Isotope Fractionation in Upper Crustal Plutons

STOW, MADELEINE,ANN

How to cite:

STOW, MADELEINE,ANN (2022) *The Controls on Vanadium, Iron and Zinc Stable Isotope Fractionation in Upper Crustal Plutons*, Durham theses, Durham University. Available at Durham E-Theses Online: <http://etheses.dur.ac.uk/14565/>

Use policy

The full-text may be used and/or reproduced, and given to third parties in any format or medium, without prior permission or charge, for personal research or study, educational, or not-for-profit purposes provided that:

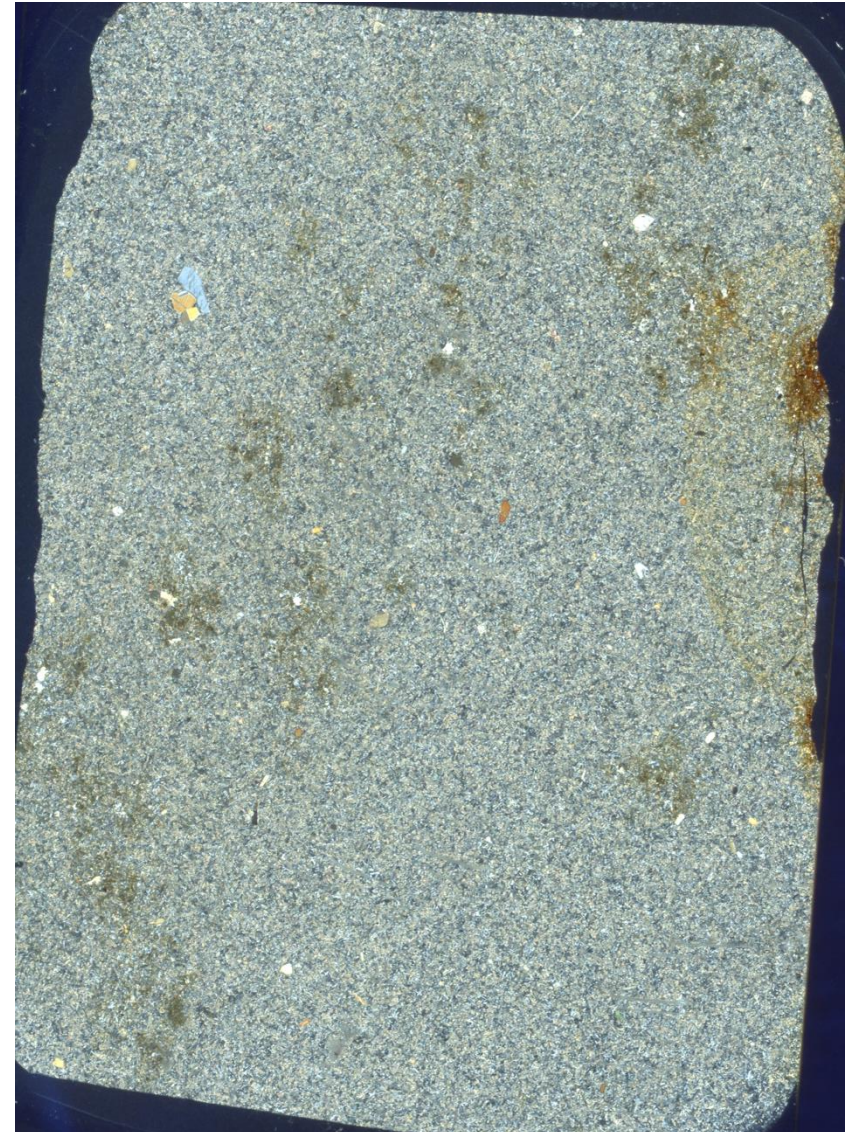
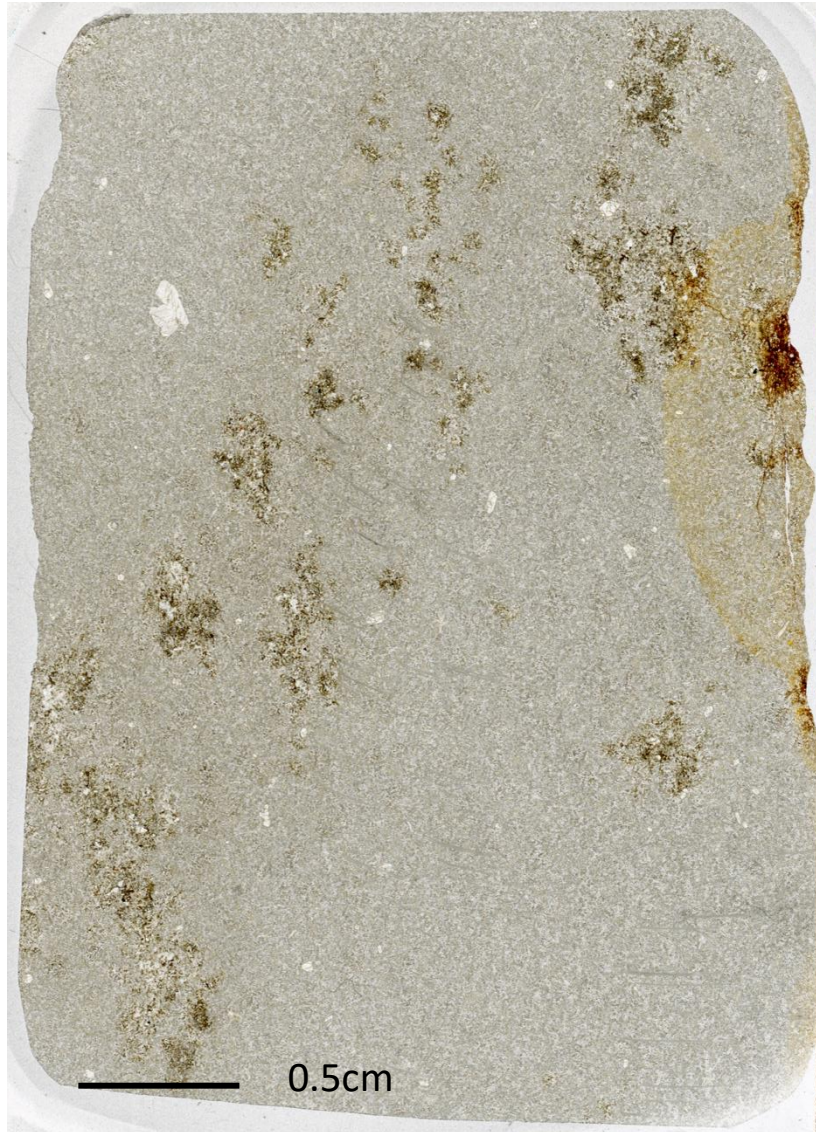
- a full bibliographic reference is made to the original source
- a [link](#) is made to the metadata record in Durham E-Theses
- the full-text is not changed in any way

The full-text must not be sold in any format or medium without the formal permission of the copyright holders.

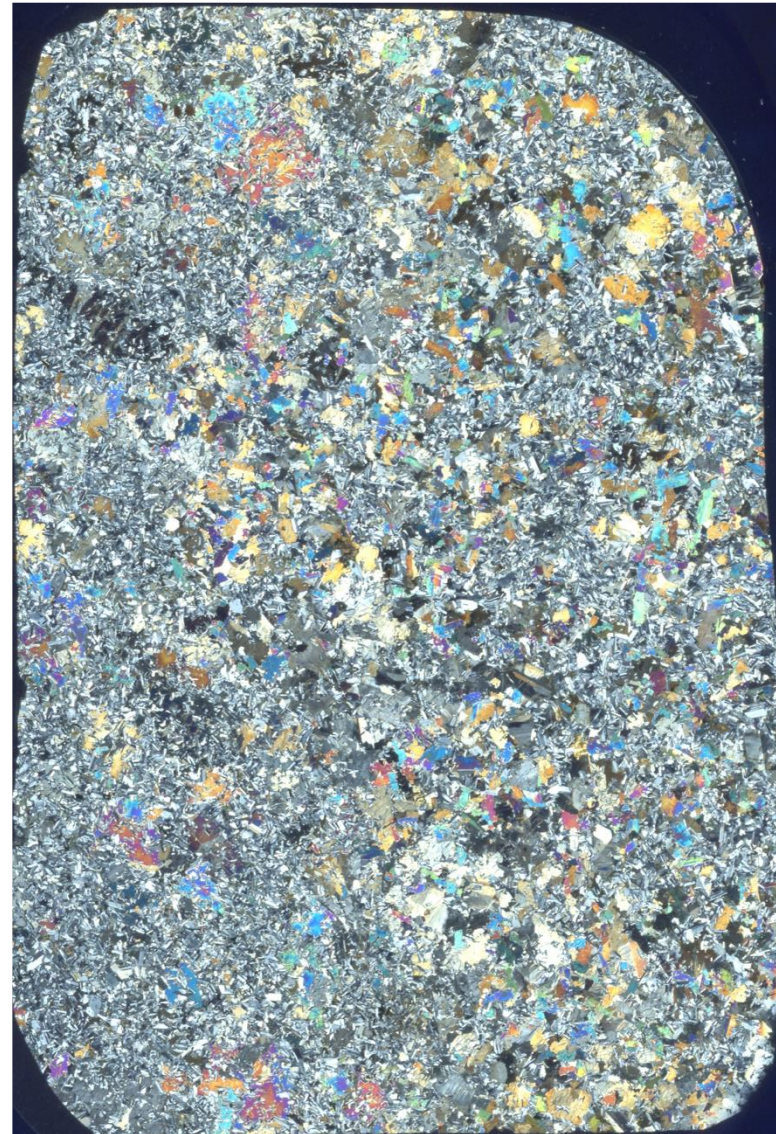
Please consult the [full Durham E-Theses policy](#) for further details.

Electronic Appendix 4 - Red Hills Thin Section Scans in PPL (left) and XP (right)

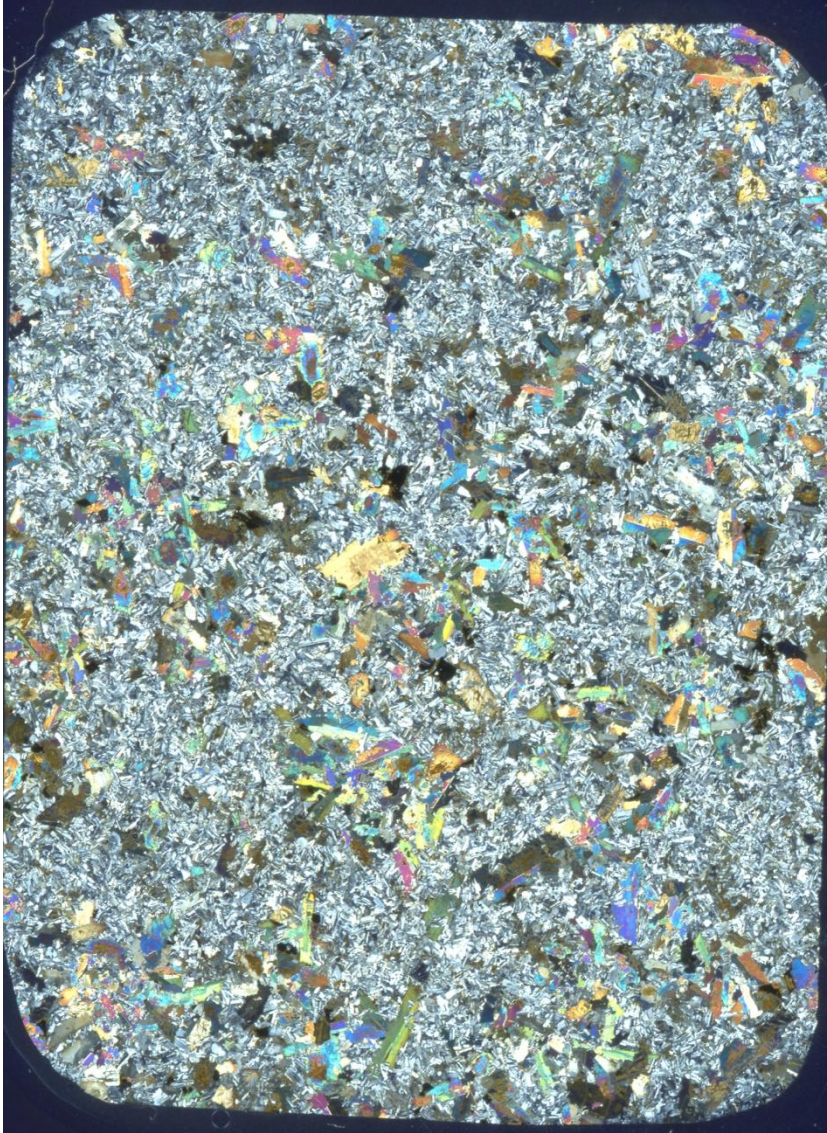
65 – Chilled Margin



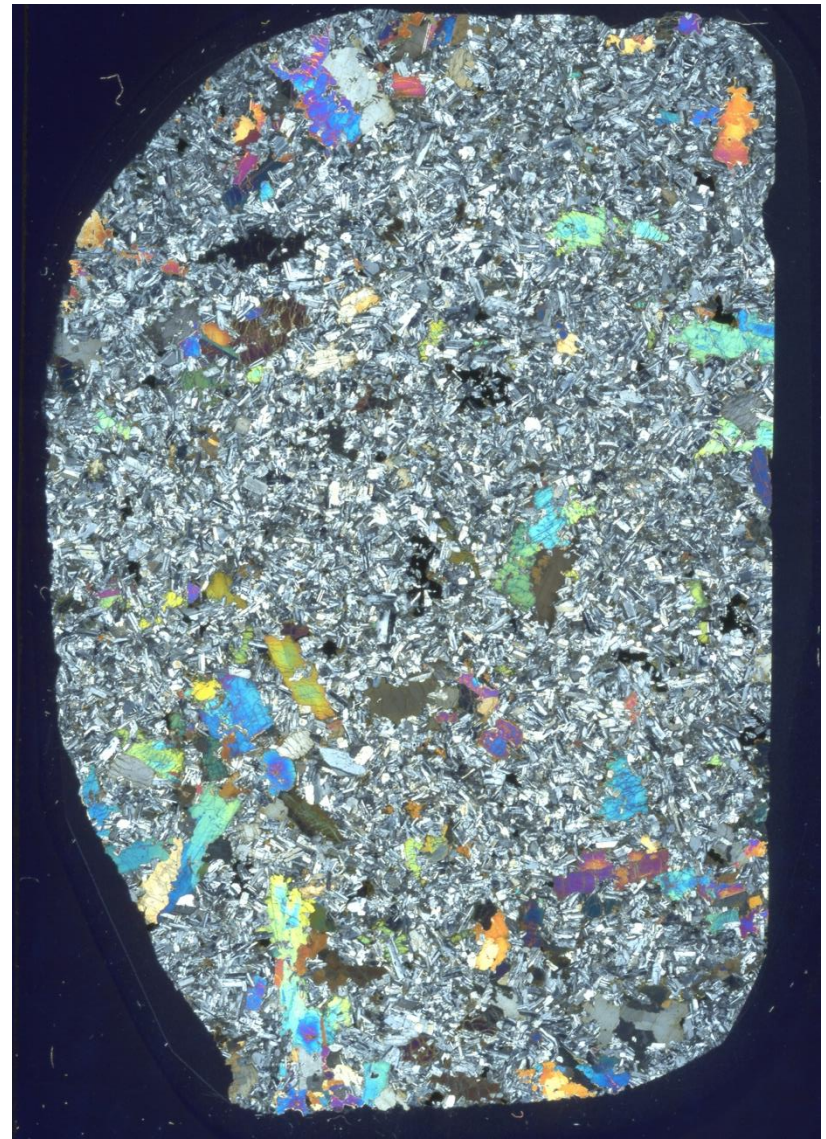
32 - Dolerite



47 – Dolerite



35 – Dolerite



74 – Pegmatite Dolerite



63 – Pegmatite Dolerite



52 – Quartz Dolerite



61 – Quartz Dolerite



50 – Quartz Dolerite



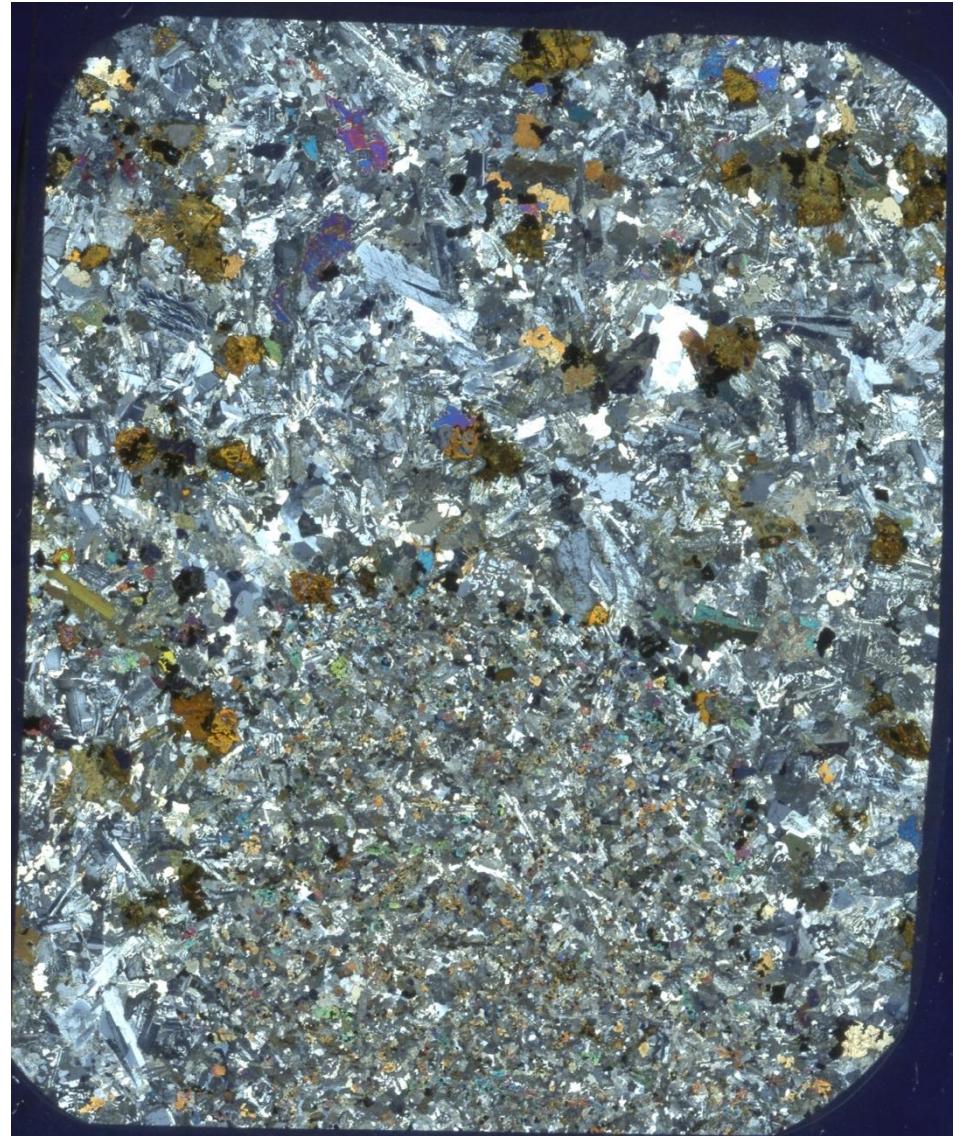
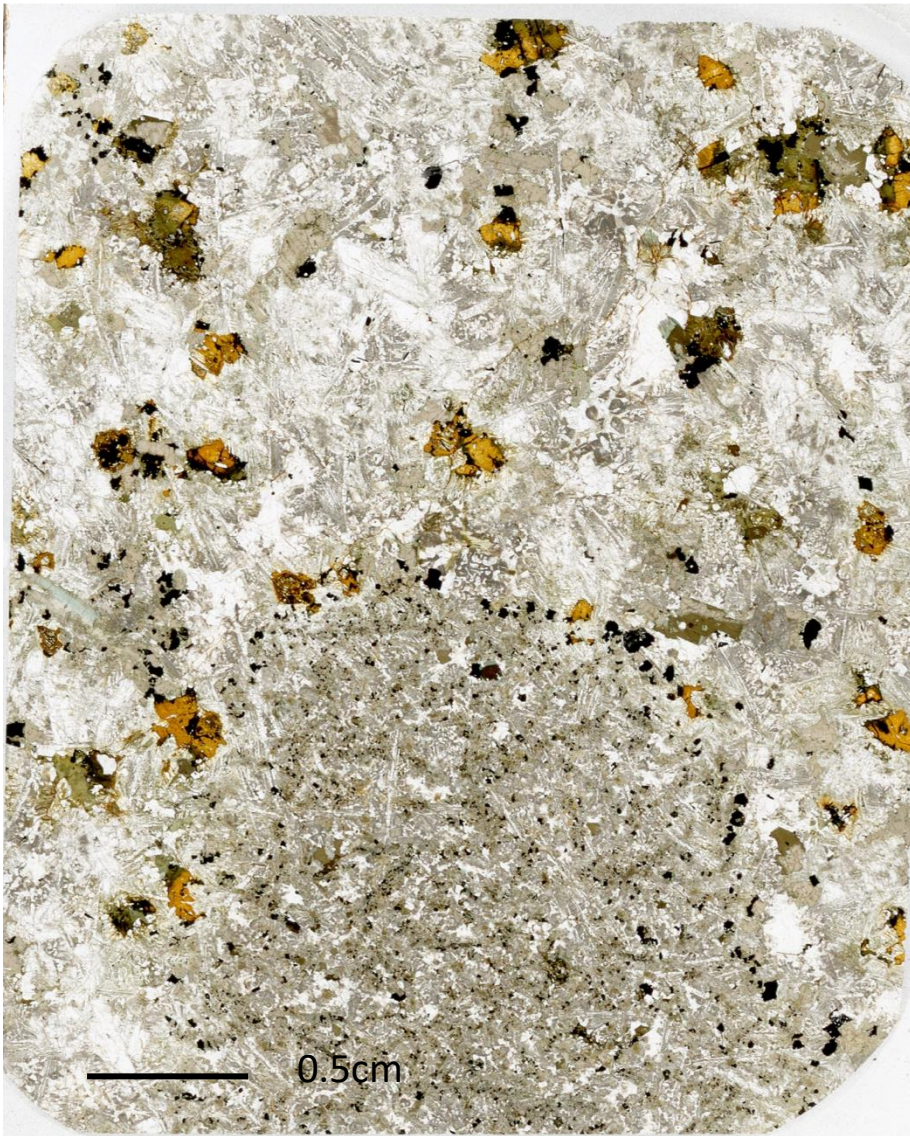
44 – Fayalite Granophyre



38 – Granophyre



54 – Fayalite Granophyre



14 - Granophyre

