

# CONTENTS OF No. 530, December 2016

	<i>Page</i>
I. E. GREY, J. BETTERTON, A. R. KAMPF, C. M. MACRAE, F. L. SHANKS and J. R. PRICE: Penberthycroftite, $[Al_6(AsO_4)_3(OH)_9(H_2O)_5] \cdot 8H_2O$ , a second new hydrated aluminium arsenate mineral from the Penberthy Croft mine, St. Hilary, Cornwall, UK	<b>1149</b>
A. CHAKRABARTY, R. H. MITCHELL, M. REN, P. K. SAHA, S. PAL, K. L. PRUSETH and A. K. SEN: Magmatic, hydrothermal and subsolidus evolution of the agpaitic nepheline syenites of the Sushina Hill Complex, India: implications for the metamorphism of peralkaline syenites	<b>1161</b>
STUART J. MILLS, ANDREW G. CHRISTY, MIKE S. RUMSEY and JOHN SPRATT: The crystal chemistry of elsmoreite from the Hemerdon (Drakelands) mine, UK: hydrokenoelsmoreite-3C and hydrokenoelsmoreite-6R	<b>1195</b>
IAN E. GREY, HELEN E. A. BRAND and JOHN BETTERTON: Dehydration phase transitions in new aluminium arsenate minerals from the Penberthy Croft mine, Cornwall, UK	<b>1205</b>
FABRIZIO NESTOLA, ANTONY D. BURNHAM, LUCA PERUZZO, LEONARDO TAURO, MATTEO ALVARO, MICHAEL J. WALTER, MICKEY GUNTER, CHIARA ANZOLINI and SIMON C. KOHN: Tetragonal Almandine-Pyrope Phase, TAPP: finally a name for it, the new mineral jeffbenite	<b>1219</b>
ROBERTA OBERTI, MASSIMO BOIOCCHI, FRANK C. HAWTHORNE, NEIL A. BALL, FERNANDO CÁMARA, RENATO PAGANO and ADRIANA PAGANO: Ferro-ferri-hornblende from the Traversella mine (Ivrea, Italy): occurrence, mineral description and crystal-chemistry	<b>1233</b>
I. E. GREY, E. KECK, W. G. MUMME, A. PRING, C. M. MACRAE, A. M. GLENN, C. J. DAVIDSON, F. L. SHANKS and S. J. MILLS: Kummerite, $Mn^{2+}Fe^{3+}Al(PO_4)_2(OH)_2 \cdot 8H_2O$ , a new laueite-group mineral from the Hagendorf Süd pegmatite, Bavaria, with ordering of Al and $Fe^{3+}$	<b>1243</b>
ANTHONY R. KAMPF, BARBARA P. NASH, MAURIZIO DINI and ARTURO A. MOLINA DONOSO: Chongite, $Ca_3Mg_2(AsO_4)_2(AsO_3OH)_2 \cdot 4H_2O$ , a new arsenate member of the hureaulite group from the Torrecillas mine, Iquique Province, Chile	<b>1255</b>
ANTHONY R. KAMPF, BARBARA P. NASH, MAURIZIO DINI and ARTURO A. MOLINA DONOSO: Gajardoite, $KCa_{0.5}As_4^{3+}O_6Cl_2 \cdot 5H_2O$ , a new mineral related to lucabindiite and torrecillasite from the Torrecillas mine, Iquique Province, Chile	<b>1265</b>
KAREL BREITER, AXEL MÜLLER, ROBIN SHAIL and BETH SIMONS: Composition of zircons from the Cornubian Batholith of SW England and comparison with zircons from other European Variscan rare-metal granites	<b>1273</b>
ABDEL-FATTAH M. ABDEL-RAHMAN: Mineralogy of the Neoproterozoic epidote-bearing TTG suite, Mons Claudianus batholith (Egypt) and implications for synorogenic magmatism	<b>1291</b>
<i>CNMNC Newsletter 34</i>	
U. HÄLENIUS, F. HATERT, M. PASERO and S. J. MILLS: New minerals and nomenclature modifications approved in 2016	<b>1315</b>
<i>Note from the Publications Manager regarding a move to online only</i>	<b>1323</b>
<i>Referees</i>	<b>1325</b>