Peer-Reviewed Publications by Paul Spry

Journal Articles and Book Chapters (121), graduate students in italics


40. **Fornadel, A.P., Spry, P.G., Melfos, V., Vavelidis, M., and Voudouris, P. Ch., 2011, Is the Palea Kavala Bi-Te-Pb-Sb±Au district, northeastern Greece, a reduced intrusion-related system? Ore Geology Reviews, v. 39, p. 119-133.**


50. Cook, N.J., Ciobanu, C.L., Spry, P.G., Voudouris, P., 2009, Understanding gold-(silver)-telluride-

51. Voudouris, P., Melfos, V., Spry, P. G., Bonsall, T., A., Tarkian, M., and Economou-Eliopoulos, M.,
2008, Mineralogical study and constraints on fluid evolution in the Plaka-related ore system,
Lavrion, Greece. Mineralogy and Petrology, v. 93, p. 79-110.

52. Bindi, L., Bonazzi, P., and Spry, P.G., 2008, Effects of the Se→S substitution on the crystal
structure of laphamite \([\text{As}_2(\text{Se},\text{S})_3]\). Canadian Mineralogist, v. 46, p. 269-274.

Mineralogical and fluid inclusion study of the Kamariza carbonate-replacement deposit, Lavrion,

54. Spry, P.G., Plimer, I.R., and Teale, G.S. 2008, Did the giant Broken Hill (Australia) Zn-Pb-Ag
deposit melt? Ore Geology Reviews, v. 34, p. 223-241.

55. Tombros, S., Seymour, K. St., Williams-Jones, A.E., and Spry, P.G., 2008, Later stages of
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60. Tombros, S., Seymour, K. St., Williams-Jones, A.E., and Spry, P.G., 2007, The genesis of
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102, p. 1269-1294.

minerals of the pearceite-polybasite group: The case of the new minerals cupropearceite and

deposit, Judith Mountains, Montana, U.S.A.: Composition, physical properties and determination of
the crystal structure. Canadian Mineralogist, v. 44, p. 207-212.

inclusion characteristics of the Tuvatu gold-silver telluride deposit, Fiji: Comparisons with the

telluride deposit, Fiji. Mineralogy and Petrology, v. 87, p. 171-186.


**Refereed Proceedings/Workshop Papers (23)**


Non-Reviewed Field Trip Guidebook Chapters (3)

