

BIBLIOGRAPHY

REFERENCES :

- Allan, R.J., Cameron, E.M. and Durham, C.C., 1973 : Lake geochemistry a low sample density technique for reconnaissance geochemical exploration and mapping of the Canadian shield. In : M.J. Jones (Editor), Geochemical exploration 1972. Institution of Mining and Metallurgy, London, 131 - 160 pp.
- Andreyev, M.I. and Chernyavev, A.M., 1975 : Migrational capacity of metals in the supergene zone of sulphide deposits, Geochem. Internat., Vol. 12 (6) ., 84 - 89 pp.
- Balkrishna, S., 1964 : Some studies on granites of Hyderabad., Proc. Seminar on Peninsular Geology., 232 - 253 pp.
- Barakov, J.J. and Bardshaw, B.A., 1971 : Molybdenum - surface deposition and leaching : In R.W. Boyle (Editor); Geochemical exploration., Can. Inst. Min. Metall. Spec. Vol. 11., 78 - 84 pp.
- Barnes, H.L., 1964 : Surface and subsurface geochemical prospecting for metallic mineral deposits : Mineral Industries (Univ. Parkpa) 33 (8) 1., 4 - 7 pp.
- Barnes, H.L. and Czamanske, G.K., 1967 : Solubilities and transport of ore minerals. In : H.L. Barnes (Editor), Geochemistry of Hydrothermal Ore Deposits., Holt, Rinehart and Winston, New York, N.Y., 334 - 381 pp.
- Baruskov, V.L., 1957 : The geochemistry of tin. Geochemistry, 1 : 41 - 52 pp.

Bateman, A.M., 1979 : Economic mineral deposits., John Wiley and Sons, New York., 593 p.

Beeson, R., 1984 : The use of the fine fractions of stream sediments in geochemical explorations in arid and semiarid terrains., Jour. Geochem. Explor., Vol. 22 (22)., 119 - 132 pp.

Bloomfield, C. and Pruden, G., 1980 : The behaviour of Cr (VI) in soil under aerobic and anaerobic condition., Environ. Pollut., 23 a., 103 p.

Bloomfield, C., 1981 : The translocation of metals in soils, in the chemistry of soil processes, Greenland, D.J. and Hayes, M.H.B., (Editors); John Wiley and Sons, New York, 463 p.

Bolter, E. and Al - Shaieb, Z., 1971 : Trace element anomalies in igneous wall rocks of hydrothermal veins. In : R.W. Boyle and J.I. Mc Gerrigle (Editors), Geochemical Exploration., Can. Inst. Min. Metall., Spec. Vol. 11 : 289 - 290 pp.

Cameron, E.M. and Allan, R.J., 1973 : Distribution of uranium in the crust of the northwestern Canadian shield as shown by lake sediment analysis., Jour. Geochem. Explor., 2., 237 - 250 pp.

Cameron, E.M., 1975 : Geochemical methods of exploration for massive sulphide mineralisation in Canadian shield., Vancouver Symposium Vo., 21 - 49 pp.

Cameron, E.M., 1977 a : Geochemical dispersion in mineralised soils of permafrost environment. Jour. Geochem. Explor. 7., 301 - 326 pp.

Cameron, E.M., 1977 b : Geochemical dispersion in lake waters and sediments from massive sulphide mineralisation, Agrocola lake area, Northeast territories., Jour. Geochem. Explor., Vol. 7., 327 - 348 pp.

Canney, F.C. and Wing, L.A., 1966 : Cobalt - useful but neglected in geochemical prospecting., Eco. Geol., Vol. 61 (1)., 198 - 203 pp, discussion Vol. 61 (7)., 1294 p.

Carpenter, R.H., Pope, T.A. and Smith, R.L., 1975 : Fe - Mn - Oxide coating in stream sediment geochemical survey., Jour. Geochem. Explor., Vol. 4 (3)., 349 - 363 pp.

Cerny, P., 1992 : Geochemical and petrogenetic features of mineralisation in rare - element granitic pegmatites in the light of current research., Applied Geochem., Vol. 7., 393 - 416 pp.

Chaffee, M.A., 1976 : Geochemical exploration techniques based on distribution of selected elements in rocks, soils, and plants, Mineral Butte Copper Deposit, Pinal Country, Arizona., U.S. Geol. Surv. Bull., 1278 - D : 55 p.

Chao, T.T. and Theobald (Jr) P.K., 1976 : The significance of secondary iron and manganese oxides in geochemical exploration., Eco. Geol., Vol. 71 (8)., 1560 - 1569 pp.

- Chao, T.T. and Sanzolone, R.F., 1992 : Decomposition techniques., Jour. Geochemical Exploration., Vol. 44, 65 - 106 pp.
- Chappel, B.W. and White, A.J.R., 1974 : Two contrasting granite types., Pacific Geol., 8 : 103 - 174 pp.
- Condie, K.L. and Hunter, D.R., 1976 : Trace elements geochemistry of Archean granitic rocks from the Barderton Region, South - Africa., Earth Sci. Let. 29, 389 - 400 pp.
- Coker, W.B., Hornbook, E.H.W. and Cameron, E.M., 1979 : Lake sediment geochemistry applied to mineral exploration (In P.J. Hood, (Editor), Proceeding of exploration, 77, Geophysics and Geochemistry in the search for metallic ores. Geol. Surv. Can. supply and services, Canada, 435 - 478 pp.
- Clarke, D.B., 1981 : Peraluminous granites : Introduction., Can. Min., Vol. 19, 1 - 2 pp.
- Dilles, J.H. and Einaudi, M.T., 1992 : Wall-rock alteration and hydrothermal flow paths about the Ann-Mason porphyry copper deposits, Nevada - A 6 km vertical reconstruction., Eco. Geol., Vol. 87., 1963 - 2001 pp.
- Dolezal, J., Povondra, P. and Sulcek, Z., 1968 : Decomposition techniques in inorganic analysis, Elsevier, New York, 224 p.
- Fletcher, W.K., 1981 : Analytical method in geochemical prospecting, In G.J.S., Govett (Editor); Handbook of exploration geochemistry, Vol. 1, Elsevier, Amsterdam, 255 p.

Flinter, B.H., Heps, W.R. and Rigby, D., 1972 : Selected geochemical, mineralogical and petrological features of granitoids of the New England Complex, Australia, and their relation to Sn, W, Mo and Cu mineralisation, Econ. Geol., 67; 1241 - 1262 pp.

Garrell, R.M. and Christ, C.L., 1965 : Solution minerals and equilibria, Harper and Row., New York, 450 p.

Garrett, R.G., 1971 a : Molybdenum, tungsten and uranium in acid plutonic rocks as a guide to regional exploration, SE. Yukon., Can. Min. J., 92 : 37 - 40 pp.

Garrett, R.G., 1971 b : Molybdenum and tungsten in some acid plutonic rocks of Southeast Yukon Territory., Geol. Surv. Can. Open File Rep., 51 : 5 p.

Garrett, R.G., 1973 : Regional geochemical study of Cretaceous acid rock in the Northern Canadian Cordillera as a tool for broad mineral exploration, In : M.J. Jones (Editor), Geochemical Exploration 1972., Institution of Mining and Metallurgy, London., 203 - 219 pp.

Garrett, R. G., 1974 : Mercury in some granitoid rocks of the Yukon and its relation to gold - tungsten mineralisation. J. Geochem. Explor., 3 : 277 - 289 pp.

Ginburg, A.J., Timofeyev, I.M. and Feldman, L.G., 1979 : Principles of geology of the granitic pegmatites (in Russian), Nedra, Moscow, 296 p.

- Govett, G.J.S., 1976 : Detection of deeply buried and blind sulphide deposits by measurement of H^+ and conductivity of closely spaced surface soil samples. J. Geochem. Expl., Vol. 6 : 359 - 382 pp.
- Govett, G.J.S., 1983 : Rock geochemistry in mineral exploration, Elsevier, Amsterdam., 461 p.
- Govett, G.J.S. and Atherden, P.R., 1988 : Applications of rocks geochemistry to productive plutons and volcanic sequences., Jour. Geochem. Expl., Vol. 30, 223 - 242 pp.
- Grooves, D.I., 1972 : The geochemical evaluation of tin - bearing granites in the Blue Tier Batholith, Tasmania. Econ. Geol., 67 : 445 - 457 pp.
- Grove, J.H. and Ellis, B.G., 1980 : Extractable chromium as related to soil pH and applied chromium, Soil Sci. Soc. Amer. Jour., 44, 238 p.
- Hansuld, J.A., 1966 : Eh and pH in geochemical exploration, Bull. Can. Inst. Min. Metall., 59 (647), 315 - 322 pp.
- Hawkes, H.E. and Webb, J.S., 1962 : Geochemistry in mineral exploration, Harper and Row, New York, N.Y., 415 p.
- Helgeson, H.C., 1964 : Complexing and hydrothermal ore deposition., Macmillan, New York, N.Y., 128 p.
- Hem, J.D., 1970 p. 95 : In : Levinson, A.A., Mecammon, R.B. and Hitchon, B., 1974 : Introduction to exploration geochemistry : Applied Publishing Ltd., 612 p.

Hem, J.D., 1977 : Study and interpretation of the chemical characteristics of a natural water (2nd edition) U.S.G.S. Water - Supply paper, 1473 p.

Hem, J.D., 1978 : Redox processes at surface of manganese - oxide and their effects on aqueous metal ions., Chem. Geol., Vol. 21 (3 - 4), 199 - 218 pp.

Heron, A.M., 1949 : Synopsis of the Purana formations of Hyderabad; Jour. Hyd. Geol. Surv., 5; 2 p.

Hrsp, W.R. and Rigby, D., 1974 : Some geochemical aspects of tin mineralisation in the Tasman Geosyncline., Miner. Deposita, 9 : 49 - 60 pp.

Hesp, W.R. and Rigby, D., 1975 : Aspects of tin metallogenesis in the Tasman Geosyncline, eastern Australia, as reflected by cluster and factor analysis., J. Geochem. Explor., 4 : 331 - 347 pp.

Holland, J.D. and Lambert, R. St. J., 1972 : Major element composition of the shields and the continental crust, Geochem. Cosmochim. Acta, 36 : 673 - 683 pp.

Hornbrook, E.H.W., Devenport, P.H. and Grant, D.R., 1975 : Regional and detailed geochemical exploration studies in glaciated terrain in New Foundland. New Foundland Dept. Mines Energy Rept. 75 - 2, 116 p.

- Hornbrook, E.H.W. and Garrett, R.G., 1976 : Regional geochemical lake sediment survey, east - central Saskatchewan. Geol. Surv. Can. paper 75 - 41, 20 p.
- Irvine, T.N. and Barager, W.R.A., 1971 : A guide to the chemical classification of the common volcanic rocks, Can. Jour. Earth Sci. 8, 523 - 548 pp.
- Ishihara, S., 1977 : The magnetite - series and ilmenite series granitic rocks, Mining Geol., 27 : 293 - 305 pp.
- Ishihara, S., 1981 : The granitoid series and mineralisation. Econ. Geol., 75th Anniversary, Vol. , 458 - 484 pp.
- Ivanova, G.F., 1963 : The content of tin, tungsten and molybdenum in granites enclosing tin and tungsten deposits. Geochemistry, 5 : 492 - 500 pp.
- Ivanova, G.F. and Neumov, V.B., 1985 : Geochemical interrelations of rare metal ore mineralisation with granites. In high production (HHP) granites, hydrothermal circulation and ore genesis : Papers presented at the conference, St. Austell Cornwall, 1985; Institution of mining and metallurgy, London, 115 - 162 pp.
- Jackson, M.J. and Ramsay, C.R., 1986 : Post orogenic felsic plutonism, mineralisation and chemical specialization in the Arabian shield. Inst. Min. Metall. Trans. Ser. B., 95; 83 - 93 pp.

James, C.H., 1967 : The use of the terms "primary" and "secondary" dispersion in geochemical prospecting. Econ. Geol., 62 : 997 - 999 pp.

Janardhan Rao, Y. and Sitaramayya, S., 1971 : Petrochemistry of the granitic rocks of the Ghatkesar area, Hyderabad Dist., A.P. Ind. Min. 12., 40 - 50 pp.

Kesler, S.E., Issingonis, M.J., Brownlow, A.H., Damon, P.E., Moore, W.J., Northcote, K.E. and Preto, V.A., 1975 : Geochemistry of biotites from mineralized and barren intrusive systems., Econ. Geol., 70 : 559 - 567 pp.

Kittu, N. and Krishnamurthy, A., 1967 : Progress report for the field season 1966 - 67. Investigation for molybdenite in parts of Karimnagar Dist., A.P., G.S.I. (Unpublished report).

Kittu, N., 1968 : Progress report for molybdenite investigation in parts of Karimnagar Dist., A.P., G.S.I. (Unpublished report).

Kleeman, A.W., 1965 : The origin of granitic magmas, Jour. Geol. Soc. Aust. 12, 35 - 52 pp.

Krauskopf, K.B., 1964 : The possible role of volatile metal compounds in genesis. Econ. Geol., 59 : 22 - 45 pp.

Krauskopf, K.B., 1967 : Introduction to Geochemistry : Macgraw Hill., New York., 721 p.



Krishnamurthy, L.S., Mukherjee, S.K. and Krishnamurthy, M.S.
1929 : A note on the western boundary of the Dharwar
schists of the Maski band and its N.W. extension, Jour. Hyd.
Geol. Surv., Vol. 1, part I.

Kubota, J., 1977 : Molybdenum status of United States soils
and plants, molybdenum in the environment, Chappel, W.R. and
Peterson, K.K., Editions, Marcel Dekker., New York, 555 p.

Laville - Timsit, L. and Wilhelm, E., 1989 : An attempt
for selectively using the chemical dispersion of metals to
search for hidden deposits, Jour. Geochem. Explor., Vol. 32,
243 - 256 pp.

Levinson, A.A., 1974 : Introduction to Exploration Geochem-
istry, Applied Publishing Ltd., Calgary, Alta., 612 p.

Levinson, A.A., Mecammon, R.B. and Hitchon, B., 1980 :
Introduction to Exploration Geochemistry : Applied Publishing
Ltd., 924 p.

Loring, D.H., 1976 : The distribution and partition of
Zn, Cu and Pb in the sediments of the saguenay Flord., Cand.
Jour. Earth Science., Vol. 13, 960 - 971 pp.

Mahadevan, C., Mukherjee, S.K., Krishnaswamy, L.S. and
Karim, S., 1936 : Geology of the eastern portion of Raichur
doab with special reference of the granodioritic phases of
the Dharwar series of rocks, Jour. Hyd. Geol. Surv., 3,
pt. 1, 1 - 68 pp.

Mann, A.W. and Deutscher, R.L., 1977 : Solution geochemistry of copper in water containing carbonate, sulfate and chloride ions., Chem. Geol., Vol. 19 (4)., 253 - 266 pp.

Mann, A.W. and Deutscher, R.L., 1980 : Solution geochemistry of lead and zinc in water containing carbonate, sulfate and chloride ions., Chem. Geol., Vol. 29., 293 - 311 pp.

Mirza, K., 1941 : General report for the year 1934 - 35 and 1935 - 36. Jour. Hyd. Geol. Surv., Vol. 4., pt. I; 1 - 8 pp.

Mukherjee, S.K., 1938 : Correlation of some acid members with Auriferous quartz veins in association with Dharwar formation in the western portion of Raichur doab. Jour. Hyd. Geol. Surv. III; 50 - 88 pp.

Munn, L., 1915 : The geology and economic mineralogy of H.H. the Nizam's Dominions. Higginbothams Ltd., Madras, 14 p.

Narsimha Rao, 1961 : Progress report for field season. Investigation of granite of Koheda area A.P., G.S.I., (Unpublished report).

Narsimha Rao and Kittu, N., 1967 : Progress report on field work. Investigation for molybdenite in parts of Karimnagar district., A.P., G.S.I. (Unpublished report).

Niggli, P., 1920 : Lehrbuch Der Mineralogie., I.Aufl., Berlin.

Nockolds, S.R. and Allen, R., 1953 : The geochemistry of some igneous rock series, IBID., 30, 105 - 140 pp.

Norrish, K., 1975 : The geochemistry and mineralogy of trace elements, in trace elements in soil - plant - animal systems, Nicholas, D.J.D. and Egan, A.R. Eds., Academic press, New York, 55 p.

Olade, M.A. and Fletcher, W.K., 1976 : Trace element geochemistry of the high land valley and Guichon creek Batholith in relation to porphyry copper mineralisation, Econ. Geol., 71, 733 - 748 pp.

Parslow, G.R. and Dwairi, I., 1976 : Precision and accuracy in the fluorometric determination of uranium in lake sediment. In : C.E. Dunn (Editor), uranium in Saskatchewan. Sask. Geol. Soc., Spec. Publ., 3 : 169 - 191 pp.

Parry, W.T. and Jacobs, D.C., 1975 : Fluorine and chlorine in biotite from basin and range plutons, Econ. Geol., 70 : 554 - 558 pp.

Pendias, K. and Pendias, A., 1984 : Trace elements in soil and plants CRC press, 292 p.

Perl'man, A.I., 1967 : "Geochemistry of epigenesis" Plenum Press, New York., 266 p.

Rao, P.D., 1971 : Determination of molybdenum in geological mineral, Atomic absorption. Newsletter 10 : 118 - 119 pp.

Rao Suryaprakash, K., Sastry, R.S.N. and Balakotaiah, G., 1988 : Application of EC and pH in soils as a means of

locating a subsurface lead deposit., Geophy. Res. Bul., Vol. 26, No. 3., 90 - 95 pp.

Reeves, R.D. and Brooks, R.R., 1978 : Trace elements analysis of geological material. In : P.J. Elving and J.D. Uinefordner (Editors), Analytical chemistry and its applications, Vol. 51, Willey interscience, New York, 421 p.

Roonwal, G.S. and Aneel Kumar, 1987 : Geochemical indicators for concealed Cu - Zn - Pb mineralisation in Rajputra, Udaipur, Rajasthan., Jour. Geol. Soc. India., Vol. 29 (3), 358 - 361 pp.

Rose, A.W., Hawkes, H.E. and Webb, J.S., 1979 : Geochemistry in mineral exploration, Academic Press London, 2nd ed., 657 p.

Sarma., 1973 - 74 : Report on the geochemical reconnaissance (orientation survey) of molybdenite occurrences in Karimnagar Dist., A.P., Mines and Geol. (Unpublished report).

Sarvothaman, H. and Leelanandam, C., 1987 : Petrography and major oxides chemistry of the Archaean granitic rocks of the Medak area, Andhra Pradesh, Jour. Geol. Soc. India., V. 30, 3, 194 - 209 pp.

Sato, M., 1992 : Persistency field Eh - pH diagrams for sulphides and their application to supergene oxidation and enrichment of sulphide ore bodies; Geochemica Acta. Cosmochimica Acta., Vol. 56; 3133 - 3156 pp.

Shapiro, L. and Brannock, W.W., 1962 : Rapid analysis of silicate, carbonate and phosphate rocks, U.S.G.S. Bull., 1144 - A, 56 p.

Shcherbina, V.V., 1971 : Geochemistry of molybdenum and tungsten in oxidic zone, in *Geokhimiya Molybdena i Volframa*. Izd. Nauka, Moscow (RU), 81 p.

Sheraton, J.W. and Black, L.P., 1973 : Geochemistry of mineralized granitic rock of north earth Greenland, *J. Geochem. Explon.*, 2 : 331 - 348 pp.

Sheremot, Ye. M., Gormasheva, G.S. and Legeydo, V.A., 1973 : Geochemical criteria for productive of potential ore - bearing granitoids in the Gudzhir intrusive complex in Western Transbaikalia. *Geochem. Int. b.*, 1125 - 1135 pp.

Shirley, J. Dreiss, 1986 : Chromium migration through sludge treated soils. *Groundwater*, Vol. 24 (3); May - June; 312 - 321pp.

Shuman, L.M., 1977 : The effect of soil properties on Zn adsorption by soils., *Soil. Science. Soc. Amer., Proceedings.*, Vol. 39, 454 - 458 pp.

Solovov, A.D., Garanin, A.V. and Golubev, V.S., 1971 : Theoretical principles of geochemical exploration methods for blind ore bodies (In) *scientific principles of geochemical methods of exploration for deep ore deposits, Part II*, 245 - 298 pp, Irkutsk.

Sotnikov, V.I. and Izyumova, L.G., 1965 : Tungsten in the granite mostifs of various ore districts Gornyy Atlay (in Russian), English translation announced in Geochem. Int. 2, 132 p.

Stanton, R.E., 1976 : Analytical methods for use in geochemical exploration, Halsted Press, New York, 55 p.

Stollery, G., Borcsick, M. and Hallond, H.D., 1971 : Chlorine in intrusives a possible prospecting tool, Econ. Geol. 66, 361 - 387 pp.

Sullek, Z., Povondra, P. and Dolezal, J., 1977 : Decomposition procedures in inorganic analysis. Crit. Rev. Anal. Chem., 6 : 255 - 323 pp.

Talbot, V. and Fyan, P., 1988 : Hydromorphic dispersion of Cu and Mo over mineralized granodiorite in a high rainfall peaty areas in Iceland : Geochemical interpretation and case study. Jour. Geochem. Explor., Vol. 30, 209 - 220 pp.

Tauson, L.V. and Kozlov, V.D., 1973 : Distribution function and ratios of trace - element concentrations as estimators of the ore - bearing potential of granites In : Uj. Jones (Editor) Geochemical Exploration 1972, Institution of mining and metallurgy, London, 37 - 44 pp.

Tauson, L.V., 1934 : The geochemical of pre - cambrian bedrock, Journal. Geochem. Explor., Vol. 21, 487 - 501 pp.

- Taylor, R.M. and Mckenzie, R.M., 1966 : The association of trace elements with manganese minerals in Australian soils., Austral. Jour. Soil. Res., Vol. 4., 29 - 39 pp.
- Taylor, S.R., 1968 : Geochemistry of Andesites. In L.W. Abreris (Editor); Origin and distribution of the elements Int. Ser. Monog. Earth Sci., 30 : 559 - 583 pp.
- Taylor, R.G., 1979 : Geology of tin deposits elsevier Amsterdam, 543 p.
- Taylor, R.P. and Fryer, B.J., 1983 : Rare earth elements lithogeochemistry of granitoid mineral deposits. Can. Inst. Min. Metall. Bull. 76, 74 - 84 pp.
- Taylor, P.N., Chadwick, B., Moorbath, S., Ramakrishnan, M. and Viswanatha, M.N., 1984 : Petrography, chemistry and isotope ages of peninsular gneiss, Dharwar acid volcanic rocks and the Chitradurga granite with special reference to the late Archean evolution of the Karnataka craton., Southern India. Precamb. Res. V. 23, 349 - 375 pp.
- Theobald, P.K., Eppinger, R.G., Turner, R.L. and Shen, S., 1991 : The effect of scale on the interpretation of geochemical anomalies. Jour. Geochem. Explor. Vol. 40, 9 - 23 pp.
- Thornton, C.P. and Tuttle, O.F., 1960 : Chemistry of igneous rocks, Differentiation Index, Amer. Jour. Sci. 258, 664 - 684 pp.

Tiller, K.G. and Hodgeson, J.F., 1962 : Proceeding of 9th National conference on clays and clay minerals., Pergamon Press, New York, 398 p.

Tischendorf, G., 1974 : Geochemical and petrographic characteristics of silicic, magmatic rocks associated with rare element mineralisation. In M. Stemprack, L. Burnol and Tischendorf (Editor), Metallization associated with acid magmatism, Vol. 2, Geol. Surv., Prague., 41 - 46 pp.

Tuttle, O.F. and Bowen, N.L., 1958 : Origin of granite in the light of experimental studies in the system $\text{NaAlSi}_3\text{O}_8 - \text{KAlSi}_3\text{O}_8 - \text{SiO}_2 - \text{H}_2\text{O}$ Mem. Geol. Soc. Amer. 74, 153 p.

Vinogradov, A.P., 1959 : The geochemistry of rare and dispersed elements in soils (2nd edition)., Consultants Bureau, 209 p.

Vlek, P.L.G. and Lindsay, W.L., 1977 : Thermodynamic stability and solubility of molybdenum minerals in salts, Jour. Soil. Sci. Soc. Amer., 41 - 42 pp.

Walsh, J.N., 1987 : An introduction to the theory and practice of inductively coupled plasma - atomic emission spectrometry. Lecture notes No. 1., Geol. Soc. India., 116 p.

Ward, F.N., Nakagawa, N.M., Harms, J.F. and Vansickle, G.H., 1969 : Atomic absorption methods of analysis useful in geochemical exploration., U.S.G.S., Bull., No. 1289, 45 p.

Warren, H.V. and Delavault, R.E. 1959 : Radially extractable copper in eruptive rocks as a guide for prospecting., Econ. Geol., Vol. 54., 1291 - 1297 pp.

Wolfe, W.J., 1973 : Geochemical and biogeochemical exploration research near early pre-cambrian porphyry - type molybdenum - copper mineralisation, Northwestern Ontario, Canada., J. Geochem. Explor., Vol. 3; 25 - 41 pp.

Wolfe, W.J., 1974 : Geochemical and biogeochemical exploration research near early pre-cambrian porphyry - type Mo - Cu mineralisation, North-Western Ontario, Canada., Jour. Geochem. Explor., Vol. 3, 25 - 41 pp.