Abdel Monem, H.M. and Sokkary, A.A.E.L., 1976
Beneficiation of baryte from Gabel El Hude Mining Magazine, p. 193.

Acharyulu, K.V.S., 1972
Studies on the Geology, Geochemistry and Sulphide mineralisation in Ingaladhal area, Mysore State India Ph.D. Thesis, Andhra University, Waltair.

Adams, G.I., 1931
Hydrothermal origin of barite in Alabama Econ. Geol., V. 26, pp. 772-776.

Adinarayana Reddy, 1986
Geologist, A.P. Mining Corporation Mines, Mangampeta Personal communication.

Adler, H.H. and Kerr, P.F., 1963
Infrared absorption frequency trends for anhydrous normal carbonates Amer. Min., V. 48.

Alexander, P.O., 1977
Geochemistry and geochronology of Deccan Trap Lava flows around Sagar, M.P Ph.D. Thesis (Unpublished), University of Sagar, India.
Alexander, W. and Street, A., 1964
Metals in the service of man

Anderson, A.L., 1947
Epithermal mineralization at the last chence and
Hornsilver Mines, Lava Greek district
Butty country, Idaho

Anderson, C.A., 1969
Massive sulphide deposits and volcanism
Econ. Geol., V.64, pp. 129-146.

API, 1979
API specification on oil-well drilling fluid materials
API Spec. 13A, VII Ed.
American Petroleum Institute, Dallas, May 1979.

Appavadhanulu, K., 1962
Barite deposits of Khammam and Krishna districts
Mineral Industries in Andhra Pradesh, Dept. of
Mines Geology, Govt. of A.P.

Aswathanarayana, U., 1962
Age of the Cuddapahs, India

Aswathanarayana, U., 1964a
Isotopic ages from the Eastern Ghats and
Cuddapahs of India
Aswathanarayana, U., 1964b

Age determination of rocks and geochronology of India
International Geol. Congress, 22nd Session
New Delhi, India, pp. 1-15.

Baker, P.E., 1968

Petrology of Mt Misery Volcano, St. Kitts
West Indies Lithos, V. 1, p. 124.

Balasundaram, M.S., 1946

Vempalle limestone belt
G.S.I Progress report.

Ballurkar, A., 1971

Origin and occurrence of barite deposits of
Khammam district, Andhra Pradesh, India

Bannister, F.A., 1940

Cross reference in "Geochemistry" by Rankama, K. and
Sahama, T.G., 1950, University of Chicago Press.

Barnes, N.L., 1962

Environmental limitations to mechanisms of ore
transport
In symposium problems of past-magmatic ore depositions (Ed.)
Stremprok, M., pp. 316-326,

Barth, T.F.W., 1962

Theoretical Petrology
Bateman, A.M., 1951
The formation of Mineral Deposits.

Berek, M., 1924
Microscopiche mineral bestimmung mit Hilfe
der Universal - drehtische methoden
Borntraeger, Berlin.

Beus, A.A., 1964
Distribution of lithium in Igneous rocks

Bhatla, N.S. Ahmed, M.A. Prasad, R.N. Gupta, J.N.
and Lall, Y., 1981
Proc. of 2nd National Symp. on "Mass Spectrometer"
Progress in Research, Application and Instrumentation
Bombay.

Bhaskara Rao, V., Gangadhara Rao, M and Narasimha
Swamy, G., 1967
Preliminary results of gravity and magnetic surveys
in PaInnad tract of Cuddapah Basin
Proc. UMP, Hyderabad, No.8, pp. 320-333.

Borreswara Rao, C., 1958
Genesis of steatite, asbestos and barytes in parts
of Anantapur district, A.P
D.Sc. Thesis (Unpublished), Andhra University,
Waltair.
Bose, R.N. and Vaidyanathan, N.C., 1979
Gravity survey around Mangampeta, Cuddapah district, Andhra Pradesh
Jour. Geol. Soc. India., V. 20, No.11, pp. 546-547.

Bowen., 1928
The evolution of igneous rocks

Crystal chemistry and D.T.A effects of dolomite
Amer. Min., V. 38, pp. 207-217.

Breyer, R.F., 1964
Some observations on structural formation and the growth of marketing channels.

Brobst, D.A., 1958
Barite resources of the United States

Brobst, D.A., 1970
Barite: World Production, Reserves and Future Prospects

Brobst, D.A., 1975
Barite in United States Mineral Resources
U.S. Geol. Surv., Prof. Paper 820, pp. 75-84.
Brobst, D.A. and Scharon, L., 1954
 quoted from Brobst (1975).

Brobst, D.A. and Ward, F.N., 1965
A turbidimetric test for barium and its geological
application in Arkansas
Econ. Geol., V.60, No.5, pp. 1020-1040.

Carr, M.H. and Turekian, K.K., 1961
The geochemistry of cobalt

Carrozzi, A., 1970
Carbonate rocks
Hofner Publishing Company, Darien, Conn (France), pp.493.

Chakrapani Naidu, M.G., 1962
An optical, chemical and x-ray investigations of
Barytes from Pulivendla taluk; Cuddapah district (A.P)
Ind. Min., V.3, No.1, pp. 1-5.

Clarke, G.W., 1924
The data of geochemistry

Clarke, R.K. and Nahm, J.J., 1982
Drilling fluids, in Encyclopedia of Chemical Technology
III ed., V.17, pp. 143-167.
John Willey & Sons, New York.
Cohen, M.V., 1935
a:b:c Calculation of Cohen's least squares method
Rev. Sci. Instrum., V. 6, p. 68.

The solubilities of barium and strontium sulphates in
oil field brines

Colman, M., 1976
Sulphur isotope analyses of strata bound barite and
associated pyrite from Mangampeta, Cuddapah district,
Andhra Pradesh, India
In Mangampeta project barytes report, 1980.

Corobbi and Pieruccini, R., 1947
Spectrographic analysis of tourmalines from the
Island of Elba with correlation of colour and composition
Amer. Min., V. 32, pp. 121-130.

Coulson, A.L., 1933
Barytes in the Ceded districts of the Madras
Presidency with notes on its occurrences in
other parts of India

Coulson, A.L., 1934
Asbestos in the ceded districts of the Madras
Presidency with notes on its occurrences in
other parts of India
Mem. G.S.I., V. 64, Pt.2.
Crawford, A.R., 1969
Reconnaissance Rb-Sr dating of Pre-Cambrian rocks of southern Peninsular India
Jour. Geol. Soc. India., V.10, No.2.

Crawford, A.R. and Compston, W., 1973
The age of the Cuddapah and Kurnool systems
Southern India
Jour. Geol. Soc. Australia,, V.19, Pt.4, pp. 453-464

Crowson, P.C.F., 1984
Minerals handbook 1984-85

Cuthbert, F.L. and Rowland, R.A., 1947
D.T.A. of some carbonate minerals
Amer. Min., V. 32, pp. 111-116.

Daly, R.A., 1972
Igneous rocks and depths of the earth

David, E. Morse., 1980
Barite in "Mineral Facts and Problems"
U.S. Bureau of Mines, Bull. 671, pp. 73-84.

Davidson, C.F., 1965
A possible mode of origin of strata bound copper ores
Econ. Geol., V.60, pp. 942-954.

Deb, S., 1980
Industrial Minerals and rocks of India
Rock-Forming Minerals, V. 5, Non-Silicates

Desborough, C.A., 1963
Cross reference in Hand book of Geochemistry

Dunbar, C.O. and Rodgers, J.R., 1957
Principles of Stratigraphy
John Willey & Sons, New York.

Dutt, N.V.B.S., 1962
Geology of the Kurnool system of rocks in the
Cuddapah and the southern parts of Kurnool district
Rec. Geol. Surv. Ind., V.87, pp. 31-35.

Ellis, A.J. and Mahon, W.A.J., 1964
Natural hydrothermal systems and experimental
hot water/rock reactions

Ewart, A. and Capp., A.C., 1968
Trace and minor element - Geochemistry of the Rhyolitic
volcanic rocks, Central North Island, New Zealand Contri.
Mineral Petrol., V.18, pp. 76-104.

Fairbairn, H.W., 1953
Precision and accuracy of chemical analysis of
silicate rocks
Faust, G.T., 1950
Thermal analysis studies on carbonates I
Argonite and Calcite
Amer. Min., V. 35, pp. 207-224.

FICCI, 1982
Export plan for 1982-83
Federation of Indian Chamber of Commerce & Industry,
New Delhi, p. 77.

Food Machinery & Chemical Corporation, 1961
Barium bibliography
Food Machinery & Chem. Corp., Mineral Products Div.,
New York, p. 433.

Frolov, E.K., 1959
On classification of carbonate rocks of
limestone-dolomite-magnesite series

Furman, N.H. and Welcher, F.G., 1962
Standard methods of chemical analysis, 6th Ed.
Princeton Van Nostrand.

Gangadhar, V., 1984
The Nature of occurrence of barite deposits around
Vemula area, Pulivendla Taluk, Cuddapah district
Geoviews, V. XII, No.12, pp. 79-90.

Gaudin, A.M., 1980
Principles of Mineral Dressing
Germann, K., 1976
Deposition of manganese and iron carbonate and silicates in Liassic marls of the Northern Limestone Alps (Kalkalpean)

Ghosh, P.K., 1952
Directory of Indian Mines and Metals
Mining, Geological and Metallurgical Institute of India, Calcutta, p. 208.

Ginsburg, R.N., 1955
Recent stromatolitic sediments from South Florida (abs)
Jour. Palaeontology, V. 29, p. 723.

Glennie, E.A., 1932
Gravity anomalies and structure of the earth's crust
Prof. Paper Survey of India, No.27.

Glennie, E.A., 1951
The Cuddapah basin in India and crustal wrapping

Godrej, S.P., 1966
Special bodies to consume competitive exports
Industrial Times, V.8, No.22, p. 15.

Goenka, J.R., 1981
Marketing of minerals in India
Gokhale, K.V.G.K., and Bagchi, T.C., 1959
Sedimentation in the Cuddapah Basin: Kalva-Gani area, Kurnool district, Andhra Pradesh

Gokhale, K.V.G.K. and Rao, T.C., 1970
Dissociation of magnesian calcite
Expermentia, V, 26, pp. 240.

Gokhale, K.V.G.K. and Rao, T.C., 1983
Ore Deposits of India

Goldschmidt, V.M., 1937
The Principles of distribution of chemical elements in minerals and rocks

Goldschmidt, V.M., 1958
Geochemistry
Oxford University Press, London.

Goldschmidt, V.M., 1958
Geochemistry

Graincher, H., 1982

Groves, A.W., 1951
Silicate analysis (II Edition)
Brochure released on the occasion of the inauguration of national Geological monument of volcanogenic bedded barytes, Mangampeta, Andhra Pradesh, India Geological Survey of India, Calcutta.

Gunter Faure, 1977

Principles of Isotope Geology

Gupta, V.J., 1977

Indian Precambrian Stratigraphy
Hindustan Publishing Corporation, India, 33 p.

Hallissy, T., 1926

Baryte in Ireland
Chem. Abs., V. 20, p. 1045.

Harkins, T.R., Harris, J.T. and Shreve, O.D., 1959

Identification of pigments in paint products by infrared spectroscopy
Analytical Chemistry, V. 31, p. 541.

Harris, D.P., 1965

An application of multivariate statistical analyses to mineral exploration
Hedge, C.E., 1966

Variations in radiogenic strontium sound in volcanic rocks

Hegemann, 1941

Cross reference in "Geochemistry" by Rankama K, and Sahama, T.G., 1950, University of Chicago Press.

Heier, K.S., 1962

Trace elements in feldspars - a review
Norsk. Geol. Tiddsk., V. 42, Pt. 2, pp. 413-454.

Heier, K.S. and Adams, J.A.S., 1964

The geochemistry of alkali metals

Heier, K.S. and Taylor, S.R., 1959

Distribution of Ca, Sr and Ba in south Norwegian Precambrian alkali feldspars

Herzberg, G., 1964

Molecular spectra and molecular structure - I.R; Spectra of Diatomic molecules

Hoefs, J., 1973

Stable Isotope Geochemistry
Springer Verlag, New York, 140 p.
Holland, H.D., 1967
Gangue minerals in hydrothermal deposits in
Barnes, H.L. Geochemistry of hydrothermal ore deposits

Holland, H.D., 1972
Econ. Geol., V. 67, p. 281.

Holland, T., 1897
Rec. Geol. Surv. Ind. Vol. XXX
Pt. 4, pp. 236.

Holmes, A., 1955
Dating the Pre-Cambrians of Peninsular India
and Ceylon

Horstman, E.L., 1957
The distribution of lithium, rubidium and cesium
in igneous rocks and sedimentary rocks

Howland, A.L., 1936
An occurrence of barite in the Red beds of Colorado
Amer. Min., V. 21, No.9, pp. 584-588.

Hull, J.P.D., 1920
Report on the barite deposits of Georgia
Bull. Geol. Soc. Amer., V. 36.
Hyndman, D.W., 1972

Petrology of Igneous and Metamorphic rocks

IBM, 1980

Elements of Mineral Exploration
IBM, Nagpur, 443 p.

IBM, 1981

Role of Indian Bureau of Mines in the field of ore dressing
Indian Bureau of Mines, Nagpur.

IBM, 1982

Directory of mineral consumers in India
Indian Bureau of Mines, Nagpur, V.1, p. 572.

IBM, 1984

Indian minerals year book, 1981
Indian Bureau of Mines, Nagpur, 923 p. and earlier year books.

ISI, 1950

Barytes for paint industry, IS:64
Indian Standard Institute, New Delhi.

ISI, 1974

Barytes for rubber industry, IS: 1683–1973
Indian Standard Institution, New Delhi, p.2.
ISI, 1975
Indian standard specification for barytes for explosive and pyrotechnic industry, IS: 7588-1974
Indian Standards Institution, New Delhi, p. 12.

ISI., 1979
Indian standard specification for barytes for chemical industry and oil-well drilling IS: 2881-1978
Indian standards Institution, New Delhi, p. 18.

Jack, R.N. and Carmichael, I.S.E., 1969

Jayarami Reddy, V., 1985
Barytes mining industry in Cuddapah district, Andhra Pradesh
Ph.D. Thesis (Unpublished), S.V.University, Tirupati.

Jhanwar, M.L., 1964
A note on the igneous activity in the asbestos belt of Pulivendla taluk, Cuddapah district, Andhra Pradesh
Jour. Ind. Geosci. Assn., V.4, pp. 75-77.

Jhanwar, M.C. and Rajurkar, S.T. and Phadtere, P.N., 1964
Stratigraphy of the Vempalle Formation of Cuddapah basin
Johannsen, A., 1939
A descriptive petrography of the igneous rocks
Vol. I (Second edition)
Chicago University Press, Chicago.

Johanssen, A., 1962
A descriptive petrography of the igneous rocks, Vol. I

Jung, J. and Brousse, R., 1959
Classification modale des roches eruptives Masson, Paris.

Abstracts, V. 2, 25th International Geological Congress.

Karunakaran, C., 1970
Sedimentary barytes deposits of Mangampeta, Cuddapah
district, Andhra Pradesh
Paper presented to the seminar on purano formations of
peninsular India. Sagar University
Sagar, December 1970.

Karunakaran, C., 1973
Barytes: Indo-Soviet symposium on recent trends in
exploration of minerals, oil and ground water

Karunakaran, C., 1976
Sulphur isotopic composition of barite and pyrites from
Mangampeta, Cuddapah district, Andhra Pradesh
King, W., 1872
Kadapah & Kurnool formations

Krauskopf, K.B., 1959
The use of equilibrium calculations in finding the
composition of magmatic gas phase pp. 260-278. In
Abelson, Ph (Ed), Researches in Geochemistry

Krauskopf, K.B., 1967
Source rocks for metal bearing fluids, pp. 1-33. In
Barnes H.L. (Ed.) Geochemistry of hydrothermal ore depositss

Krishnamacharyulu, T., 1972
Petrology of picrodolerites from the Degan cluster,
Gujarat

Petrological studies of Mangampeta barite deposits
Cuddapah district, Andhra Pradesh
Symp. on Palaeovolcanicity, Associated Tectonism and
Metallogeny in India, Ind. Acad. Geosci., pp. 22-23.

Krishnan, M.S., 1953
Mineral resources of Madras
Mem. G.S.I., V. 80a
Krishnan, M.S. and Venkataram, M.S., 1941
Report on asbestos and barytes in the Pulivendla taluk, Cuddapah district

Krishnan, M.S. and Venkatram, M.S., 1942
Asbestos and Barytes in Pulivendla taluk, Cuddapah district

Krishnan, M.S. and Venkatram, M.S., 1953
Asbestos and barytes in Pulivendla taluk, Cuddapah district

Krishna Rao, M., 1970
Behaviour of trace elements during the differentiation of the basic igneous rocks in Cuddapah basin
Jour. Geol. Soc. Ind., V. 11, No.4, p. 357

Krishna Swamy, V.S., 1978
Some concepts, problems and Interpretation of Peninsular Geology, With emphasis on the Cuddapah Basin of Andhra Pradesh, Inaugural address
Proc. of workshop on Status, Problems and Programmes in Cuddapah Basin, Hyderabad.

Krumbein, W.C. and Sloss, L.L., 1951
Stratigraphy and Sedimentation, 2nd Ed.
Freeman, San Francisco, Calif. 660 p.
Kullerud, G. Vokes, F.M. and Barnes, H.L., 1959
On exhalative sedimentary ores

Kulp, J.L. Kent, P. and Kerr, P.F., 1951
Thermal study of the Ca-Mg-Fe carbonate minerals
Amer. Min., V. 36, pp. 643-670.

Barytes deposits of Mangampeta, Cuddapah district
Andhra Pradesh
Indian Minerals., V. 30, No.3, pp. 7-16.

Volcanism and Baryte Mineralisation, Mangampeta area
Cuddapah district, Andhra Pradesh
Symposium on Palaeovolcanicity, Associated Tectonism and Metallogeny in India

Laxminarayan, H.R., 1981
Role of river & road and river transportation in the development of mineral resources

Letolle, R., 1965
Geochemie die lithium dans les roches volcaniques des la sene du mont dore
Logan, B.W., Rezak, R. and Ginsburg, R.N., 1964
Classification and environmental significance of algal stromatolites
Jour. Geol. V., 72, pp. 68-83.

Macdonald, G.A., 1972
"Volcanoes" by Prentice Hall Inc., Englewood Cliffs, New Jersey.

MacDonald, G.A. and Kastura, T., 1964
Chemical composition of Hawaiian lavas
Jour. Petrol., V. 5, pp. 82-133.

McDougall, I. and Lovering, J.P., 1963
Fractination of chromium, nickel, cobalt and copper in a differentiated dolerite-granophyre sequence at Red Hill, Tasmania

Manchar, H. and Ramaseshan, S., 1964
Crystal coordination of the barium ion

Mehdi, S.H. and Nagaraja Rao, B.K., 1970
Geology of parts of Razampeta taluk, Cuddapah district, Andhra Pradesh

Melson, W.G. and Thompson, G., 1971
Petrology of a transforms fault zone and adjacent ridge sediments
M.M.T.C., 1984
M.M.T.C annual report 1983-84
Minerals and Metals Trading Corporation, New Delhi, p. 38.

Morse, D.E., 1980
Barite in "Mineral Facts and Problems"
U.S. Bureau of Mines., Bull. 671, pp. 73-84.

Moseback, R. and Strubel, G., 1962
Ladolt bornstein Part 2, Section b, 3-327
Losungegleichgewichte I.

Murali, A.V., 1974
Some aspects of the geochemistry of the G眉нar igneous complex, Western India
Ph.D. Thesis (Unpublished), University of Sagar, India.

Murata, K.J., 1960
A new modal of plotting chemical analyses of basaltic rocks

Murthy, N.G.K., 1956
General Report of G.S.I
Records G.S.I., V.91, Pt. 1.

Murthy, N.G.K., 1957
Report on the investigation of the barytes deposits in the Cuddapah and Pulivendla taluks, Cuddapah district, Andhra State
Murthy, N.G.K., 1964
The traps and dolerites in the Cuddapah basin

Murthy, P.B., 1950
Genesis of asbestos and barite, Cuddapah
district, Rayalaseema, South India
Econ. Geol. V. 45, No.5, pp. 681-696.

Murty, Y.G.K. Nagaraja Rao, B.K. and Ramalinga Swamy, G., 1978
Status of Cuddapah Basin Geology with special reference
to the D.S.S. profile strip
Proceedings of workshop on status, problems and programmes
in Cuddapah basin, Hyderabad, p. 41-55.

Murty, Y.G.K. et al., 1978
A preliminary comparison of gravity anomalies and drilling
data of barytes deposit of Mangampeta, Cuddapah district
Andhra Pradesh
Seminar on Exploration Geophysics, Assoc. of Exploration

Murty, Y.G.K. Nagaraja Rao, B.K. Ramalinga Swamy, G.
Rajurkar, S.T. Mehdì, S.H. Setti, D.N. Madan Mohan, B.
and Ravindra Babu, B., 1979
Revised classification of the Cuddapah basin rocks
(Presented in the comparative correlation chart of
stratigraphy by different workers)
Explanatory brochure on Geological and Mineral map of
Nagaraja Rao, B.K. and Ramalingaswamy, G., 1976

Some new thoughts on the revision of stratigraphy (abstracts) Seminar on Kaladgi, Badami, Bhima and Cuddapah sediments
Held under the auspices of Mineralogical Society of India Mysore.

Narayanaswami, S., 1966
Tectonics of Cuddapah basin
Jour. Geol. Soc. Ind., V. 7, p. 33.

Narayanaswami, B., 1976
Reinterpretation of the lithostratigraphy and Tectonics of Cuddapah Supergroup in Cuddapah Basin, A.P
Symp. on Kaladgi, Badani and Cuddapah sediments, Mysore Min. Soc. Ind., Abstr, pp. 5-8.

Naqui, S.M., 1976
Physico-Chemical conditions during Archean as indicated by Dharwar geochemistry in the earth history of the earth.

Neelakantam, S., 198
Senior Geologist, Geological Survey of India, Hyderabad
Personnal communication.

Neumann, E.W., 1933
Solubility relations of barium sulphate in aqueous solutions of strong electrolytes
Nikitin, W., 1936
Die Fedorow Methods
Bornträger, Berlin.

Nockolds, S.R. and Allen, R., 1953
The geochemistry of some igneous rocks series part I

The geochemistry of some igneous rocks series Part II

Nockolds, S.R. and Allen, R., 1956
The geochemistry of some igneous rocks series Part III

Noll, W., 1934
Geochemie des strontiums
Mit Bemerkungen Zur Geochemie des bariums
Ibid. 8, p. 507.

Nyquist, R.A. and Kagel, R.O., 1971
Infrared Spectra of Inorganic compounds (3800-45 cm⁻¹)

OCMA., 1973
Specifications of barytes for oil drilling purposes,
DFCP-4, October 1973
Oil Companies Materials Association, London.
Oftedel, C., 1958
A theory of exhalative sedimentary ores
Geol. Foren. Stockholm Forh., V. 80, No.1, No.492, pp. 1-19.

Oppenheim, M.J., 1964
Basalts-Textures from the South Western lower
Galille, Israel
Mag., V. 101, pp. 548-557.

Patterson, E.M. and Swaine, D.J., 1955
A petrochemical study of teriary tholeiitic basalts
The middle lavas of the antrim plateau.

Pettijohn, F.J., 1975
Sedimentary rocks
Harper and Row, New York.

Powell, J.L., 1965
Isotopic composition of Sr in four carbonate vein dykes
Amer. Min., V.50, pp. 1921-1928.

Prasad, R.N. and Prasannan, E.B., 1972
Report on the geology and barytes deposits in the eastern
part of Pulivendla taluk, Cuddapah district, Andhra Pradesh
Geological Survey of India, Progress report for the field

Puchelt, H., 1967
Zur Geochemic des bariums in exonen zyklus
Sitzungsber Heidelb

Role of granitic intrusions in reducing the density of the crust and other related problems as illustrated from a gravity study of the Cuddapah basin, India

Rajaraman, S. and Sood, N.K., 1966

Cuddapah Basin - A peep into the Pre-Cambrian.


Stylolitic origin of chrysotile asbestos near Pulivendla Cuddapah district, A.P.
Jour. Geol. Soc. India., V.20, pp. 487-480


Th/U ratio as an aid in studying the genesis of barytes of Mangampeta, Cuddapah district, A.P
Proceedings of the 4th Workshop on Status, Problems and Programmes in Cuddapah basin, I.I.P.G., Hyderabad.

Rankama, K. and Sahama, T.G., 1950

Geochemistry
Rao, M.N., 1963
Geology of the area around Pulivendla and Vempalle Cuddapah district
M. Tech. Thesis (Unpublished),
Indian Institute of Technology, Kharagpur, India.

Study of contact metamorphism associated with some basic sills intrusive into lower Cuddapah rocks
Jour. Ind. Geosci. Assoc., V. 4, pp. 69-74.

Study of contact metamorphism associated with some basic sills, intrusive into lower Cuddapah rocks

Framework of sedimentation in Cuddapah and Kurnool formations of South India

Rao, T.C., 1985
Professor, Indian School of Mines, Dhanbad
Personnal communication.

Mineralogy and Genesis of barytes deposits East of Khammam, Andhra Pradesh
Reinhard, M., 1931
Universal Drchtischmethoden
Weff and Co., Basle.

Ricke, W., 1964
Preparation Von Schwefel dioxid for massenspektrometrische Bestimmungen des Schwefel - Isotopen - Verhältnisses $^{34}S^{32}$ in natürlichen Schwefelverbindungen

Riley, J.P., 1958
The rapid analysis of silicate rocks and minerals

Ringwood, A.E., 1955
The principles governing trace elements behaviour during magmatic crystallization Part II. The role of complex formation

Roberts, W.M.B., 1967
Sulphide synthesis and ore genesis
Mineralium deosta, V. 2, pp. 188-199.

Roubault, M. DE LA Roche, H. and Govindraja, K., 1966
Rapport Sin Quatre roches etalons geochemique granites Gr, Ga, Gh et Basalte Br
Sabine, P.A. and Young, B.R., 1954
Cell size and composition of the baryte-celestine isomorphous series

The behaviour of trace elements in the magmatic members of the Singhbum granitic complex
Jour. Geol. Soc. Ind., V. 9, pp. 179-196.

Sahama, Th.G., 1945
On the chemistry of the east Fennoscandian rapakivi granites

Sandell, E.B. and Goldich, S.S., 1943
The rarer metallic constituents of some American igneous rocks
Part I & II, I-J. Geol. 51, pp II-J, Geol. 51. 167.

Sankaran, A.V., 1964
Minor element distribution of the sills of lower Cuddapah and its relation to the basic dykes of Tiruttani area
Jour. Ind. Geosci. Assn., V. 4, pp. 97-111.

Sarkar, S.N., 1983
Present status of Precambrian stratigraphy and geochemistry of Peninsular India
Sastry, A.V.R. and Viswanath, K., 1979
Welded tuffs from Mangampeta, Cuddapah district, Andhra Pradesh
Jour. Geol. Soc. India., V. 20, pp. 615-618.

Satyanarayana Rao, P., 1963
Volcanic and other igneous rocks in the Cuddapah formations of Gani-Yeldurti area, Kurnool district, Andhra Pradesh

Satyanarayana, B., 1974
Petrology of the granitic rocks of Narasipatnam Tuni area, Andhra Pradesh, India

Sawkins, F.J., 1966
Ore genesis in the North Rennie ore-field in the light of fluid inclusion studies
Econ. Geol., V. 61, pp. 385-401.

Sen, S.N. and Narasimha Rao, Ch., 1967
Igneous activity in Cuddapah basin and adjacent areas and suggestions on the palaeogeography of the basin

Seshagiri Rao, P., 1985
Law of mines and minerals, IV Ed.
Asia Law House, Hyderabad, p. 404.
Shand, S.J., 1943
Eruptive rocks, their genesis, composition and classification with a chapter on meteorites

Shapiro, L., 1975
Rapid analysis of silicate carbonate and phosphate rocks - revised edition

Shapiro, L. and Brannock, W.W., 1962
Rapid analysis of silicate, carbonate and phosphate rocks
U.S. Geol. Surv., Bull. 1144-A.

Shimer, J.A., 1943
Spectrographic analysis of New England granites and pegmatites

Short, M.N., 1940
Microscopic determination of the ore minerals

Sinha, R.K., 1967
A treatise on Industrial minerals of India

Sinha, R.K., 1982
Industrial Minerals
Geochemistry of the basic rocks around Pulivendla, A.P

Mineral Economics

Sinha, S.C. and Tiwari, B.D., 1964
Geochemistry of the volcanic rocks of Pavangarh

Some criteria for investigating genetic relationship
between bedded barytes and vein barytes of Mangampeta,
Cuddapah district, Andhra Pradesh
Proc. of the 75th Session of the Indian Science Congress, Pune.

Sivasankaranarayana, Bh., 1967
Cuddapah - Andhra Pradesh District Gazetters
Govt. Publication Bureau, Hyderabad, p. 875.

Smith, 1963
Physical Geochemistry
Addison Wesley Publication.

Smykatz - Kloss, W., 1974
Differential Thermal Analysis
Springer - Verlag, New York, pp. 1-185.
Somayajulu, J.C. and Singhal, B.B.S., 1968
Petrochemistry of the basic rocks from Pulivendla Cuddapah district, A.F.
Jour. Geochem. Soc. Ind., V.3, pp. 75-84.

Post Cuddapah granitic activity along the Western margin of the Cuddapah Basin

Steyermark, A., 1951
Quantitative organic microanalysis
The Blakiston Company, Toronto, pp. 82-117.

Streckeisen, A., 1967
Classification and nomenclature of igneous rocks

Stringham, B.I., 1942
Mineralisation in the West Tintie Mining district, Utah

Strubel, G., 1967
Zur Kenntnis und genetischen bedeutung des systems
BaSO₄-NaCl-H₂O-Neu Jahrb
Mineral Monatsh 7/8, p. 223.

Subrahmanya, K.V. and Ramana Rao, N., 1964
The mineralogy and textural features of minerals associated with the barite deposits of Khamnam district Andhra Pradesh
Jour. Ind. Geosci. Assn., V.4, pp. 113-118.
On Scheelite Mineralogy and ore processing
Proceedings of the second International Congress on
Applied Mineralogy in the Minerals Industry, Los Angeles,

Sukheswala, R.N. and Polderveart, A., 1958
Deccan basalts of Bombay area

Taggart, A.F., 1945
Hand Book of Mineral Dressing

Tarr, W.A., 1932
A barite vein cutting granite of south-eastern Missouri
Amer. Min., V. 17, pp. 443-448.

Tastumote, M., 1966
Genetic relationship of oceanic basalts as
indicated by lead isotope
Science, pp. 153-161.

Taylor, S.R., 1964
Abundance of chemical elements in the continental
crust, a new table

Templeton, C.C., 1960
Solubility of barium sulphate in sodium chloride solutions
from 25° to 95°c
Turekian, K.K. and Wedepohl, K.H., 1961
Distribution of the elements in some major units of the earth's crust

Uchameishvili, N.E. Malinin, S.D. and Khitarov, N.J., 1966
Solubility of barite in concentrated solutions of chlorides of some metals at elevated temperatures in relation to the genesis of barite deposits
Geochemistry, 951.

Uhley, R.F. and Sharan, L., 1954
Gravity surveys for residual barite deposits in Missouri Min. Eng., V. 6, No. 1, pp. 52-56.

Uppaluri, V.R., 1974
Prineville chemical type - A new basalt type in the Columbia river group

Upton, B.G.J. and Wadsworth, W.J., 1972
Aspects of magmatic evolution on Reunion Islands

Vaidyanathan, R., 1957
Significance of certain sedimentary structures in Cuddapah sandstones

Vaidyanathan, R., 1964
Geomorphology of the Cuddapah Basin
Jour. Ind. Geosci., V.4. p. 29.
Valdia, K.S., 1973
Tectonic framework of India. A review and interpretation of recent structural and tectonic studies

Varaprasada Rao, S.M. and Bhimasankaram, 1982
Geophysical investigations for barite at Gopalpur Khammam district, Andhra Pradesh, India

Varaprasada Rao, S.M. and Murali, K., 1972

Vemban, N.A., 1946
A chemical and petrological study of some dyke rocks in the Pre-Cambrian (Cuddapah traps)

Venkataram, M.S. and Balasundaram, M.S., 1953
Geology of the Vempalle limestone belt
Rec. Geol. Surv. Ind., V.78, Pt. 4, pp.431-434.

Vijayam, B.E., 1964
Sedimentary petrographic analysis of Gulcheru Conglomerate Kurnool district, A.P
Jour. Ind. Geosci. Assn., V.4, pp. 89-96.

Vijayam, B.E. and Reddy, P.H., 1976
Tectonic framework of sedimentation in the western part of the planad basin, Andhra Pradesh
Jour. Geol. Soc. Ind., V.19,
Vinogradov, A.P., 1962
Average contents of chemical elements in the principal types of igneous rocks of the earth's crust

Viswanath, K., 1980
Studies on the origin of barite deposit and associated rocks from Mangampeta area, Cuddapah district, South India

Viswanathiah, M.N. and Sreedhar Reddy, T.A., 1979
Algal stromatolites from Kaladgi Group around Biligi Bijapur district, Karnataka

Vlasov, K.A., 1966
Geochemistry of rare elements
Israel program for scientific translation, Jerusalem, 688 p.

Von Engelhardt, W., 1936
Die Geochemie des Bariums

Vyasa Rao, A.N., 1980
A study of serpentine, asbestos and barytes mineralisation in the Vempalle dolomitic limestones of Pulivendla area, Cuddapah district, A.P., India
Wager, L.R. and Mitchell, R.L., 1951

Wager, L.R. and Mitchell, R.L., 1953

Washington, H.S., 1922

Weber, J.N., 1964

Wedepohl, K.H., 1972
Hand Book of Geochemistry Springer-Verlag, NEW YORK.

While, D.E., 1957

White, D.E., 1968
Environments of generation of some base metal ore deposits Ecn. Geol., V.63, pp. 301-335.

Volcanic emanations

Wills, B.A., 1979

Mineral Processing Technology