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Remote Sensing And Mineral Exploration Proceedings Of A Workshop Of The Twenty Second Plenary Meeting Of Cospar Bangalore India 29 May To 9 June 1979 Volume 10

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Remote Sensing and Mineral Exploration contains the proceedings of the international workshop on remote sensing and mineral exploration, held in Bangalore, India in June 1979. The compendium is comprised of papers presented at the workshop and reflects the state of remote sensing in the field of geology and exploration for mineral and energy resources.

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Remote sensing images are used for mineral exploration in two applications: (1) map geology and the faults and fractures that localize ore deposits; (2) recognize hydrothermally altered rocks by their spectral signatures. Landsat thematic mapper (TM) satellite images are widely used to interpret both structure and hydrothermal alteration.

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Integration of remote sensing data with other information sources led to the definition of locations possibly suitable for hosting Sn-W and Au-Ag mineral occurrences. These areas were ranked according to their mineral potential. Targeting the most promising locations resulted in a reduction to less than 10% of the original study area (50.5 km²).

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~~Geological Remote Sensing—EXPLORATION MAPPING~~

Our geologists have expert knowledge of the mechanisms of orebody formation and distribution within a wide range of geological and tectonic settings. The exploration services we provide include target generation, field mapping and analysis, remote sensing and geophysics, geochemistry, mineral system modelling, exploration project management, audits and valuations, exploration strategy and governmental advice, health and safety guidance, and programme implementation.

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Remote sensing technology plays a vital role in the initial stages of ore mineral exploration. Increasing demands for minerals by society due to the exponential growth in population and industrialization emphasize the need for replenishing depleting reserves by locating new prospective ore deposits.

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Remote sensing imagery is used extensively at GSSA as an aid in geological and regolith interpretation and map compilation. The wide coverage, high spatial resolution and multispectral capabilities make these data most useful in remote and arid environments where geological information is limited.

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Remote sensing data can provide valuable information about ore deposits and their alteration zones at surface level.

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Minerals Powerful exploration reconnaissance tool for the evaluation of large and small land tracts Can be used for frontier level exploration or to expand existing orebodies Individual metals can be identified and delineated - such as in depositional systems that contain both gold and silver

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This paper reviews over a decade of remote sensing geothermal exploration in Nevada and summarizes the common and unique features identified by our surveys. Abstract We use remote sensing data from a variety of satellite and airborne instruments to characterize mineral and thermal properties as surface indicators of geothermal resources in Nevada.

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This trend can additionally be seen in geosciences. A key question arising for many geoscience applications is whether drones could be used as platforms to carry out more demanding surveys with remote sensing and geophysical sensors that have traditionally been mounted on aircraft or have been carried by workers on the ground.

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Remote sensing data can help studies involving geological mapping, geological hazards and economic geology (i.e., exploration for minerals, petroleum, etc.). These geological studies commonly employ a multitude of tools classified according to short to long wavelengths of the electromagnetic radiation which various instruments are sensitive to.

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