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analysis and modeling of aeromagnetic data to define the structural and stratigraphic architecture of the OB in Wabigoon terrane in MN. This interpretation is used to identify the most prospective areas for hosting VMS (\pm epithermal) base and precious metal deposits. Methods Aeromagnetic Theory

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Aeromagnetic and Chemical Data

Keywords: Aeromagnetic, Basement depth Landsat-ETM, Naraguta, Lineaments, Younger granite, Structural interpretation. 1.0 INTRODUCTION The significance of airborne magnetic survey in the interpretation of linear features and other geologi-cal structures has

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been tremendous over the past few decades. It has been proven as one of the veri-

Integrating Landsat-ETM and Aeromagnetic Data for Enhanced ...

and the evaluation of the petroleum potential of the covered areas. The presence of linear structural-litho- logic

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elements in the Cook Inlet region, commonly resulting in juxtaposed belts of contrasting magnetic properties, made the method seem particularly applicable. AEROMAGNETIC DATA

An Aeromagnetic - Alaska DGGs

Regional Interpretation of Kansas
Aeromagnetic Data by Harold L. Yarger.

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Originally published in 1983 as Kansas Geological Survey Geophysics Series 1. This is, in general, the original text as published. The information has not been updated. An Acrobat PDF version of the bulletin (17 MB) is also available.

Regional Interpretation of Kansas Aeromagnetic Data

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The qualitative interpretation indicates that the area is intensely fractured with major faults trending in a NE-SW direction. The aeromagnetic data were subjected to Fourier analysis and results show two depth sources in the study area; the shallower sources have a average value of 1.8 km while the deeper ones have an average value of

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interpretation for structural trend and
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Aeromagnetic surveys are a widely recognized exploration technique in mineral exploration especially in covered terranes. They are often not used to their full potential, with direct anomaly

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targeting and lineament analyses conducted but little else. The real value in aeromagnetic data can be unlocked by integrating multiple data sets into the interpretation of the data with the aim to produce a coherent geological map which outlines the structural and geological history.

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Data Interpretation, Structural Mapping,
Lineaments.

Structural Interpretation of the area around Obajana using ...

AEROMAGNETIC DATA FOR LINEAMENT
STRUCTURAL INTERPRETATION AND
TECTONIC EVOLUTION OF THE HAIB
AREA, NAMIBIA S: Dr. Robert Hewson

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Prof. Dr. Mark van der Meijde . Thesis
submitted to the Faculty of Geo-
Information Science and Earth
Observation of the University of Twente
in partial fulfilment of the requirements
...

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AND AEROMAGNETIC DATA FOR ...**

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borne magnetic data to provide new insight on the structural setting of the study area . 2. Summary of Geology and Structural Setting of the Study Area Detailed studies of the geology of the study area have been carried out [5]. However, only the aspect that is [1]-relevant to aeromagnetic interpretation has been summarized.

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Field (from, Structural Styles of the
Dezful Embayment, Zagros Mountains,
Iran) ...

Evaluation - Atlas Exploration

aeromagnetic map in the course of data
processing and interpretation for
structural trend and depth to anomaly
evaluation. a) Butterworth (BTWR) Filter

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The effect of Butterworth filter application on the aeromagnetic map remove noise in the gridded data and prevent ringing (Gibb's effect) in order to ensure quality check.

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of aeromagnetic anomalies over parts of Gubio and environs of chad (Bornu) basin, northeastern Nigeria, using 3-d Euler Deconvolution and source parameter imaging techniques. Joachims Chukwudi Ikeh, Yi Tang, Aliche Aliche Udeagha

International Journal of Physical

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Based on the short course “Geological Interpretation and Structural Analysis of Aeromagnetic Data” conducted by the authors since 1995, the book aims to provide readers with the basic qualitative observation and interpretation skills necessary for integration of aeromagnetism with

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geology. It is suited to both explorers and mappers, and covers the basic targeting concepts used in mineral, hydrocarbon and groundwater exploration.

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The most useful aeromagnetic products

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for structural aspects, particularly positions of anomalous features, e.g., faults, dykes and lithological boundaries, are derivative and shaded relief maps (e.g., Fig. 3) which enhance short wavelength anomalies related to relatively shallow features important for groundwater evaluation (< 100 m, Ranganai, 1995, Ranganai, 1999; typical

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borehole depths range is 50–80 m (e.g., Houston and Lewis, 1988, Owen et al., 2002)).

Aeromagnetic and Landsat TM structural interpretation for ...

Structural interpretation over part of the Middle Benue Trough (MBT) was carried out using high resolution aeromagnetic

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(HRAM) data with the objectives of estimating the basement depth, delineating the structural features associated with the study area and interpreting their structural kinematic characteristics.

Basement Depth Re-Evaluation and Structural Kinematic ...

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In 50 years of airborne geophysical surveys in China, the aeromagnetic survey, one of the classical methods in airborne geophysical prospecting, has been extensively applied to geotectonic study, geologic mapping, and solid minerals, as well as oil and natural gas prospecting, city stability evaluation, geologic hazard prediction, and other

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