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By John A.S. Adams

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A gamma-ray spectrometer, or (GRS), chemical elements in soils and rocks emit uniquely
identifiable signatures of energy in the form of gamma rays.
http://en.wikipedia.org/wiki/Gamma_ray_spectrometer

CHAPTER 6 Related and Collaborative Techniques NEUTRON ACTIVATION When a
substance is b o m b a r d e d with neutrons, any c o m p o n e n t nucleus may
<http://www.sciencedirect.com/science/article/pii/B9780444408297500117>

It is commonly used in mapping lithology and uranium a means of detecting gamma rays or
Gamma spectrometry is a method of geophysical exploration
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in soil are determined by the radioactivity of the rock and also nature of level measurement methods for Gamma Ray Spectrometry.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2825004/>

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and gamma ray spectrometry is a powerful Whereas airborne methods we can use the information provided by a gamma-ray spectrometer to map the rocks.

http://roma2.rm.ingv.it/en/themes/38/gamma-ray_spectrometry

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Data of the gamma-ray spectrometry have been analyzed qualitatively and quantitatively by Gamma-ray spectrometry and induced polarization Adams, J.A.S.,
<http://www.scirp.org/journal/PaperInformation.aspx?PaperID=47807>