

# MANUAL DE USUARIO PARA EL GEOVISOR

The screenshot shows the GEOPORTAL web application interface. At the top, there is a navigation bar with the logo and the text "GEOPORTAL". Below this, there is a search bar with the text "All categories" and a search icon. On the left side, there are several filter sections: "Filtros de búsqueda" with a date range "Publicados: to 01/09/2023" and a "Fuente:" dropdown; "Fuente" with a "Seleccione la fuente" dropdown; "Autor" with a text input; and "Fecha de publicación:" with "Select date start" and "Select date end" buttons. The main content area displays a search result for the article "Implementación de un geovisor para la visualización de las propiedades geodinámicas y geomorfológicas del subsuelo: caso de estudio Cuenca, Azuay, Ecuador". The article includes a thumbnail image of geological maps, a brief description, and metadata: "Publicado: 12 de Agosto 2023 | Fuente: SIGDATA | Categoría: Riesgos" and "Autor: José Guaman". A "Ver mapa" link is provided at the bottom of the article. A pagination control shows "1" in a circle, indicating the first of one page.

The screenshot shows the GEOPORTAL web application interface with the map view. The left sidebar contains the "Información" section with the title "Implementación de un geovisor para la visualización de las propiedades geodinámicas y geomorfológicas del subsuelo: caso de estudio Cuenca, Azuay, Ecuador" and buttons for "Descargas" and "Ver mas". Below this is the "Capa de Datos" section. The main area is a map of the Cuenca region in Ecuador, showing roads, rivers, and geographical features. A small inset map in the bottom right corner shows the location of Cuenca within Ecuador. The map is powered by Leaflet and OpenStreetMap contributors.