



**(U//FOUO) Presentation: NGA's Geospatial Sciences Division
Overview**

FROM: [REDACTED]
NSA Representative to NGA
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(U//FOUO) Upcoming presentation:

- What: Overview of NGA's Geospatial Sciences Division
- When: Wednesday, 10 March 2004, from 1400-1500 hours
- Where: Conference Room 2C086, Ops 1 Building

(U//FOUO) You are cordially invited to attend a presentation by the National Geospatial Intelligence Agency (NGA), Office of Transnational Issues, Geospatial Sciences Division for an overview of their geospatial activities, hosted by NSA's Customer Account Management Division and the NSA NGA Support Team (PNN).

(U//FOUO) The briefer at this presentation will be Mr. Leroy Schmieder, Senior Technical Advisor, St Louis Geospatial Science Division, NGA

(U) Scope of Presentation :

(U//FOUO) NGA's Office of Transnational Issues, Geospatial Sciences Division will provide an overview of their geospatial activities. This overview will focus primarily on the eight main thrust areas of the Geospatial Division to include: Global Positioning System (GPS), World Geodetic System 1984 (WGS 84), Weapon Systems Analysis, Geonames, Coordinate System Analysis, Geotechnical Analysis, Geodetic Surveys, and Geo-Intel Applications. Specific examples will be covered for each thrust area and how the Geospatial Division supports the customer. The Geospatial Sciences Division provides accurate and timely expert analysis of worldwide gravity, satellite and positional information including imagery and mapping control for navigation, safety, intelligence, positioning and targeting in support of national security objectives.

(U//FOUO) POC for this event are: [REDACTED] [REDACTED] nsa) and [REDACTED]
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