WORK ROLE: 05AM

WORKROLE TITLE: GEOINT Analyst (Open Source Research)

WORKROLE DESCRIPTION:
 GEOINT Analysts (Open Source Research) are open and classified source data mining specialists with expertise in
 identifying, analyzing, evaluating, and acquiring sources and data necessary to further GEOINT analysis. They develop
 regional and subject expertise in order to provide information tailored to mission requirements. They collaborate with
 other IC agencies and outside institutions and groups to enhance information access and resource sharing. They recommend
 and acquire source materials to enhance Resource Center collections and provide training to help customers optimize the
 use of databases and services.

COMPETENCIES/KNOWLEDGES:
Skills
Adaptability	Advising/Consulting	Cataloging & Indexing
Courage	Creative Thinking	Customer Service
Data Evaluation and Acquistion	Engaging and Collaborating	Ethics
Exploring Alternatives	Influencing	Information Dissemination
Initiative	Interpersonal Skills	Leadership
Learning	Library Collection Development	Multi-media Communication
Oral Communication	Organizational Representation	Quality Assurance
Records Management	Research/Information Gathering	Resource Management
Situational Awareness	Standards/Policies Management	Synthesis
Written Communication		

Knowledges
Book, serial & map publishers	Classified database capab, etc	Commercial databases
Copyright law	Customer requirements	Database query techniques
External source holdings	GIS concepts & operations	Geography-cul/econ/pol
Grids, proj, datum, coord, etc	IC membership, mission, etc.	Imagery & geospatial terminolo
Imagery types	LOC Anglo-American cataloging	Library resources
Multi-INT collection stratgies	NGA customers	NGA distrib/dissem pcly&prcds
NGA mission, vision, etc.	NGA organizational structure	NGA policies & procedures
NGA products and services	NGA records mgt plcy & prcds	NGA source holdings
Nat interlib loan code for US	Online search techniques	Physical geography
Release and disclosure policie	Security class and control	Source acquisition procedures
World events		

EDUCATION/LICENSES/CERTIFICATIONS:
 A. Education: A Master of Science in Library Science, Library and Information Science, Information Science and Learning
 Technologies, or a similar program from an accredited university. -OR- B. Education: Bachelor's degree in Cartography,
 Cultural Area Studies, Earth Sciences, Engineering, Environmental Science, Foreign Language, Geodesy, Geography,
 Geographic Information Systems, History, Hydrography, Hydrology, Imagery Science, International Affairs/Studies,
 Oceanography, Photogrammetry, Physical Science, Remote Sensing, or a related discipline.   -OR- C. Combination of
 Education and Experience: A minimum of 24 semester (36 quarter) hours of coursework in any area listed in option B plus
 experience that demonstrates the ability to successfully perform the duties associated with this work. As a rule, 30
 semester (45 quarter) hours of college education is equivalent to one year of experience. Candidates should show that
 their combination of education and experience totals 4 years. -OR- D. Experience: Six years of significant applied
 experience in information retrieval that includes methods of research and analysis, the use of current GIS tools, or
 work related to the fields listed in B above.

ENVIRONMENTAL/PHYSICAL REQUIREMENTS:
                                        Far visual acuity of 20/60 or better binocular with or without corrective
                                        Near visual acuity of 20/40 or better with or without corrective lenses