Interested parties are encouraged to express their views during the scoping process and throughout the development of alternatives and the federal DEIS. To be most helpful, comments should clearly describe specific environmental topics or issues which the commenter believes the document should address. Further information concerning the proposed or the scoping meeting may be obtained from Peter C. Galloway (see **ADDRESSES**). The DEIS is expected to be published and circulated for review in mid-2009, and the final EIS is expected to be completed 4 to 6 months later.

Dated: February 3, 2009.

John W. Henderson,

Major, U.S. Army, Acting Commander.

[FR Doc. E9–3251 Filed 2–13–09; 8:45 am]

BILLING CODE 3720–58–P

DEPARTMENT OF DEFENSE

Department of the Army

Availability for Non-Exclusive, Exclusive, or Partially Exclusive Licensing of U.S. Patent Concerning Polarization Correlation Signal Processing for Ladars and Radars

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: In accordance with 37 CFR 404.6 and 404.7, announcement is made of the availability for licensing of the invention set forth in U.S. Patent No. 6,967,617 entitled ''Polarization Correlation Signal Processing for Ladars and Radars,'' issued on November 22, 2005. The United States Government, as represented by the Secretary of the Army, has rights in this invention.

ADDRESSES: Office of Research and Technology Applications, SDMC–RDTC–TDL (Ms. Susan D. McRae), Bldg. 5220, Von Braun Complex, Redstone Arsenal, AL 35898.

FOR FURTHER INFORMATION CONTACT: Ms. Joan Gilsdorf, Patent Attorney, e-mail: *joan.gilsdorf@smdc.army.mil;* (256) 955–3213 or Ms. Susan D. McRae, Office of Research and Technology Applications, e-mail: *susan.mcrae@smdc.army.mil*; (256) 955–1501.

SUPPLEMENTARY INFORMATION: The invention pertains to correlating a received waveform of a wideband electromagnetic signal with a predetermined waveform. A correlating polarimeter includes a first antenna for receiving an electromagnetic signal and a modulator interconnected with the first antenna for modulating the electromagnetic signal. A modulated electromagnetic signal results that contains a different polarization state for each frequency of the electromagnetic signal with the amplitude of each frequency component of the modulated electromagnetic signal being a function of the particular polarization state of each frequency component of the electromagnetic signal. The correlating polarimeter may also include a linear polarizer that can be configured to pass a first predetermined polarization of the modulated electromagnetic signal through a first output thereof, a first receiver for receiving and demodulating the electromagnetic signal from the linear polarizer and outputting a received waveform, and a correlator interconnected with the first receiver to compare the received waveform to a predetermined waveform and output a correlation indicator.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. E9–3250 Filed 2–13–09; 8:45 am]

BILLING CODE 3710–08–P

DEPARTMENT OF DEFENSE

Department of the Army

[Docket ID USA–2009–0002]

Privacy Act of 1974; System of Records

AGENCY: Department of the Army, DoD.

ACTION: Notice to add a system of records.

SUMMARY: The Department of the Army is proposing to add a system of records in its existing inventory of records systems subject to the Privacy Act of 1974 (5 U.S.C. 552a), as amended.

DATES: The proposed action will be effective on March 19, 2009 unless comments are received that would result in a contrary determination.

ADDRESSES: Department of the Army, Freedom of Information/Privacy Division, U.S. Army Records Management and Declassification Agency, 7701 Telegraph Road, Casey Building, Suite 144, Alexandria, VA 22325–3905.

FOR FURTHER INFORMATION CONTACT: Mr. Robert Dickerson at (703) 428–6513.

SUPPLEMENTARY INFORMATION: The Department of the Army systems of records notices subject to the Privacy Act of 1974 (5 U.S.C. 552a), as amended, have been published in the **Federal Register** and are available from the address above.

The proposed system report, as required by 5 U.S.C. 552a(r) of the Privacy Act of 1974, as amended, was submitted on January 30, 2009, to the House Committee on Oversight and Government Reform, the Senate Committee on Homeland Security and Governmental Affairs, and the Office of Management and Budget (OMB) pursuant to paragraph 4c of Appendix I to OMB Circular No. A–130, 'Federal Agency Responsibilities for Maintaining Records About Individuals', dated February 8, 1996 (February 20, 1996, 61 FR 6427).

Dated: February 11, 2009.

Morgan E. Frazier,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

A0195–2d USACIDC DoD

SYSTEM NAME:

Defense Criminal Investigation DNA Database and Sample Repository; CODIS Records.

SYSTEM LOCATION:

U.S. Army Criminal Investigation Laboratory, 4930 N 31st Street, Forest Park, GA 30297–5205.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

Department of Defense military personnel from whom DNA has been collected under applicable laws and regulations as noted below under authority for maintenance of the system.

Civilians from whom DNA has been collected by military investigators under applicable laws and regulations as noted below under authority for maintenance of the system.

Civilian or military family members who are the close biological relatives of missing persons and who voluntarily provide specimens for DNA typing.

Persons associated with law enforcement and/or criminal investigations reported as missing or whose whereabouts are unknown and sought.

DoD civilian and contractor personnel working at the U.S. Army Criminal Investigation Laboratory or other law enforcement activities who provide specimens for DNA typing for elimination purposes and/or whose names are required for sample processing.

Persons of unknown identity whose DNA is recovered from a crime scene or carried away from a crime scene.

CATEGORIES OF RECORDS IN THE SYSTEM:

Specimen collections from which a DNA analysis can be obtained (buccal (oral) samples, blood samples), and DNA analyses. Accession number, collection kit number, specimen tracking information, collection date,