

to a smaller area than the other three alternatives. It would also avoid impacts to grazing in the north Tularosa Basin portion of McGregor Range, as well as impacts to grasslands in the southeast training areas.

Copies of the ROD are available at the following libraries: In el Paso, the Richard Burges Regional Library, 9600 Dyer; the Irving Schwartz Branch Library, 1865 Dean Martin; the Clardy Fox Branch Library, 5515 Robert Alva; and the Doris van Doren Regional Branch Library, 551 Redd Branch Road. In Las Cruces, NM, the New Mexico State University Zuhl Library at 2999 McFie Circle; and in Alamogordo, NM at the Alamogordo Public Library, 920 Oregon Avenue. The document can also be reviewed at <https://www.bliss.army.mil>.

John A. Macdonald,

Brigadier General, U.S. Army, Deputy Commanding General, Installation Management Command.

[FR Doc. 07-2263 Filed 5-7-07; 8:45am]

BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Intent To Grant an Exclusive License of a U.S. Government-Owned Patent

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: In accordance with 35 U.S.C. 209 and 37 CFR 404.7 (a)(1)(i), announcement is made of the intent to grant an exclusive, royalty-bearing, revocable license within the geographic area of the United States of America and its territories and possessions to U.S. Patent application 11/279,027, filed April 7, 2007 entitled "Artillery Rocket Kinetic Energy Rod Warhead", to General Dynamics Ordnance and Tactical Systems with its principal place of business at 4565 Commercial Drive, Niceville, FL 32578.

ADDRESSES: Commander, U.S. Army Research Development and Engineering Command, ATTN: AMSRD-AMR-AS-PT-TR, Bldg 5400, Redstone Arsenal, AL 35898-5000.

FOR FURTHER INFORMATION CONTACT: For licensing issues, Dr. Russ Alexander, Office of Research & Technology Applications, (256) 876-8743.

SUPPLEMENTARY INFORMATION: One object of the present invention is to realize a highly accurate Kinetic Energy (KE) rod warhead. Another object is to provide an easily assembled KE rod warhead. Yet another object is to provide a warhead that removes the problems

inherent with unexploded ordnance. These and other objects are provided by a warhead having a plurality of tier pack bulkheads arranged in a stacked formation around a center column to form a plurality of tier packs. A plurality of skin severance trays are connected to the plurality of tier pack bulkheads. A bulkhead collar and an aft bulkhead are connected to the center column with the plurality of tier packs being positioned between the bulkhead collar and the aft bulkhead. A plurality of holding trays, separated by dividers, is positioned within the plurality of tier packs, the holding trays being positioned between respective tier pack bulkheads. The holding trays are filled with KE rods.

Brenda S. Bowen,

Army Federal Register Liaison Officer

[FR Doc. 07-2261 Filed 5-7-07; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Notice of Availability of a Novel Diagnostic Fuze Technology for Exclusive, Partially Exclusive or Non-Exclusive Licenses

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: The Department of the Army announces the general availability of exclusive, partially exclusive or non-exclusive licenses relative to a novel aeroballistic diagnostic system as described in U.S. Patent 6,349,652; entitled "Aeroballistic Diagnostic System"; Hepner; *et al.* Any license shall apply comply with 35 U.S.C. 209 and 37 CFR 404.

FOR FURTHER INFORMATION CONTACT: Michael D. Rausa, U.S. Army Research Laboratory, Office of Research and Technology Applications, ATTN: AMSRL-DP-AT/Bldg. 434, Aberdeen Proving Ground, MD 21005-5425, Telephone: (410) 278-5028.

SUPPLEMENTARY INFORMATION: None.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. 07-2260 Filed 5-7-07; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Intent To Grant an Exclusive License of a U.S. Government-Owned Patent

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: In accordance with 35 U.S.C. 209 and 37 CFR 404.7(a)(1)(i), announcement is made of the intent to grant an exclusive, royalty-bearing, revocable license within the geographic area of the United States of America and its territories and possessions to U.S. Patent number 6,181,303, issued on January 30, 2001 entitled "Flat panel three-dimensional display unit", to Polaris Sensor Technologies, Inc. with its principal place of business at 200 West Court Square Suite 302, Huntsville, AL 35801.

ADDRESSES: Commander, U.S. Army Research Development and Engineering Command, ATTN: AMSRD-AMR-AS-PT-TR, Bldg 5400, Redstone Arsenal, AL 35898-5000.

FOR FURTHER INFORMATION CONTACT: For licensing issues, Ms. Cindy Wallace, Office of Research & Technology Applications, (256) 313-0895.

SUPPLEMENTARY INFORMATION: Two liquid crystal display panels, stacked together into a flat compact unit, in conjunction with a dedicated processor producing the appropriate video signals to drive the panels, generates a pair of polarization-encoded left and right images and exhibits them as a stereo image that is viewable through a pair of standard polarized glasses. This makes it possible to obtain stereo effect at a video workstation or at a console by eliminating the bulky box-like setup or the need to project onto a screen.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. 07-2264 Filed 5-7-07; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army, Corps of Engineers

Reissuance of Nationwide Permits; Notice

AGENCY: Army Corps of Engineers, DoD.

ACTION: Correction.

SUMMARY: This document contains corrections to the final notice of issuance of Nationwide Permits (NWP) which was published in the **Federal**