

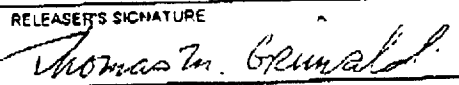
EXHIBIT # 1

Lockheed Martin, Ocean Radar and Sensor Systems Division, is the prime contractor for the US NAVY under NAVSEA contract N00024-96-C-6332 for the design, development, and manufacture of the AN/WLD-1(V) Remote Mine Hunting Sonar. This system is a remotely controlled semi-submersible vehicle which deploys a towed sonar sensor. The vehicle is controlled via a radio link using the AN/VRC-99A or AN/VRC-99B packet radio transceivers. The requested experimental license is to allow Lockheed Martin to perform tests and demonstrations of the AN/WLD-1(V) system prior to delivery of the system to the US Navy.

4-27-1998 1:59PM

FROM SCM 4074945555

P.1

FACSIMILE ELECTRO MAIL TRANSMITTAL		
(This information collection is not subject to OMB review under PL-96, The Paperwork Reduction Act.)		
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SECTION I - TO BE COMPLETED BY ORIGINATOR		
CLASSIFICATION UNCLASSIFIED FOR OFFICIAL USE ONLY	TRANSMISSION ☐ IMMEDIATE ☒ ROUTINE	PAGE 1 OF 1 PAGES
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FROM (Office Symbol, Point of Contact, and Address) 455W Frequency Management Office 45 CS/SCMMP SSgt Grimaldi 1225 Pershing Place Patrick AFB, FL 32937	DSN VOICE NO. COMMERCIAL (407) 494-5555 COMMERCIAL (407) 494-9408	FAX NO. COMMERCIAL (407) 494-5555 COMMERCIAL (407) 494-9408
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thomas-grimaldi@pafb.af.mil		
REMARKS The following frequencies appear clear to use off the coast of West Palm Beach on a strict Non-Interference Basis: 1. 1323 MHz 2. 1340 MHz 3. 1772 MHz 4. 1789 MHz 5. 1809 MHz Please have these notes added to the frequency proposals: NTS= C004 SUP= Coordinated with Grimaldi/45SPW on 28 April 1998		
RELEASER'S SIGNATURE 	DATE 28 Apr 98	TIME 14:15
SECTION II - TO BE COMPLETED BY ELECTRO MAIL OPERATOR		
DATE TRANSMITTED	TIME TRANSMITTED	TRANSMITTER'S SIGNATURE
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AF FORM 3535, FEB 95 (EF-V1) (PerFORM PRO)

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