

DATA ITEM DESCRIPTION		Form Approved OMB No. 0704-0188	
2. TITLE Submarine Safety/Material Certification Composite Lists		1. IDENTIFICATION NUMBER DI-OCIC- 80815	
3. DESCRIPTION/PURPOSE These lists with Submarine Safety/Material Certification Mapping Drawings are used to provide positive evidence to a NAVSEA Certification Audit Team that all work required for certification has been accomplished.			
4. APPROVAL DATE (YYMMDD) 890523	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) SEA/PMS393	6a. DTIC APPLICABLE	6b. GIDEP APPLICABLE
7. APPLICATION/INTERRELATIONSHIP 7.1 This Data Item Description (DID) contains the format and content preparation instructions for the data generated by the specific and discrete task requirement as delineated in the contract. 7.2 Commander, Naval Sea Systems Command, Department of the Navy, Washington D.C. 20362-5101 (Submarine Safety and Quality Assurance Division, SEA 92Q) 7.3 This data item is used in conjunction with DI-E-7031. 7.4 This DID Supersedes UDI-E-23203A.			
8. APPROVAL LIMITATION	9a. APPLICABLE FORMS	9b. AMSC NUMBER N4698	
10. PREPARATION INSTRUCTIONS 10.1 <u>Reference Documents</u> . The applicable issue of the documents cited herein, including their approval dates, and dates of any applicable amendments, notices, and revisions shall be as specified in the contract. 10.2 <u>Content and Format</u> . The content and format of the Composite Lists shall be titled as listed below and shall be in accordance with the general requirements of NAVSEA 0924-LP-062-0010, "Submarine Material Certification Requirements Manual for the Submarine Safety Program." a. Certification List of Brazed Pipe Joints (non-nuclear). b. Certification List of Welded Pipe Joints (non-nuclear). c. Certification List of Castings Requiring Radiographic Inspection (non-nuclear). d. Certification List of Aluminum Bronze Materials (non-nuclear). e. Certification of Copper Nickel Tubing. f. Certification Data for H.P. Air and Main Ballast Tank Blow System, Emergency Operation. g. Certification Data for Flooding Control System, Remote Operation of Hydraulic Operated Sea Connected Valves. h. Certification Data for Access to Vital Equipment. i. Certification Data for Diving Plane Reliability.			
11. DISTRIBUTION STATEMENT DISTRIBUTION STATEMENT A: Approval for public release; distribution is unlimited.			