NRC FORM 591M PART 1 (1-2014) 10 CFR 2.201  SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION				
LICENSEE/LOCATION INSPECTED:     Department of the Navy     2000 Navy Pentagon (2D253)     Washington, DC 20350-2000     Location: Norfolk Naval Shipyard, Norfolk, VA		<ol> <li>NRC/REGIONAL OFFICE</li> <li>U.S. Nuclear Regulatory Commission Region I, 2100 Renaissance Blvd, Suite 100 King of Prussia, PA 19406-2713</li> </ol>		
REPORT NO: 2016-001				
3. DOCKET NUMBER 030-29462	4. LICENSE NUMBER 45-23645-01NA		5. DATE OF INSPECTION July 24, 2016	I
LICENSEE: The inspection was an examination of the activities conducted under your license as they relate to radiation safety and to compliance with the Nuclear Regulatory Commission (NRC) rules and regulations and the conditions of your license. The inspection consisted of selective examinations of procedures and representative records, interviews with personnel, and observations by the inspector. The inspection findings are as follows:    X				
Non-Cited Violation(s) was/were dis	scussed involving the followi	ng requirement(s) and Cori	rective Action(s):	
4. During this inspection certain of your cited. This form is a NOTICE OF VIO (Violations and Corrective Actions)  (Violations and Corrective Actions)				ents and are being
Licensee's Statement of Corrective Actions for Item 4, above.				
I hereby state that, within 30 days, the actions described by me to the inspector will be taken to correct the violations identified. This statement of corrective actions is made in accordance with the requirements of 10 CFR 2.201 (corrective steps already taken, corrective steps which will be taken, date when full compliance will be achieved). I understand that no further written response to NRC will be required, unless specifically requested.  Title Printed Name Signature Date				
LICENSEE'S REPRESENTATIVE				
NRC INSPECTOR Shawn	W. Seeley		RA/	8/2/2016
	es Dwyer		RA/	8/3/2016
NRC FORM 591M PART 1 (Rev. by RIV 1/14)	G:\Word		\R45-23645-01NA.2016-00 Public X No	1.591M-Part1.doc n-Sensitive