DEPARTMENT OF THE NAVY
NAVAL SEA SYSTEMS COMMAND
INACTIVE SHIPS MANAGEMENT OFFICE
BLDG. 8Y ST JULIENS CREEK ANNEX
PORTSMOUTH, VIRGINIA 23702-1009

IN REPLY REFER TO
4770
Ser N32/034
15 MAY 14

From: Director, Naval Sea Systems Command, Inactive Ships Management Office, Portsmouth, VA 23702-1009

Subj: CHANGE TO SHIP DISMANTLEMENT PROGRAM REPORTING LETTER FOR EX-SIDES (FFG 14)

Ref: (a) INACTSHIPMAINTO Bremerton ltr 4770 Ser 00/005 of 30 May 12

Encl: (1) Polychlorinated Biphenyl (PCB) Survey Report

1. Per reference (a), enclosure (1) provides updates to enclosure (4) of the basic letter. Remove enclosure (4) of the basic letter and insert enclosure (1) of this change action.

2. Point of contact for NAVSEA INACTSHIPMAINTO Bremerton is Mr. Ray Porter, email: raymond.porter@navy.mil, commercial: (360) 476-3510, or DSN: 439-3510. Point of contact for NAVSEA INACTSHIPOFF Portsmouth is Mrs. Anita Staton, email: anita.staton@navy.mil, commercial: (757) 485-6381 ext 320, or DSN: 386-6381 ext 320.

M. JONES

Copy to:
NAVSEA INACTSHIPOFF List III
NAVSEA INACTSHIPMAINTO Bremerton, WA

DATE: SEPTEMBER 16, 2010

POLYCHLORINATED BIPHENYL (PCB) SURVEY REPORT

SHIP/CRAFT: JOHN H. SIDES **HULL NO.: FFG-14**

This report certifies that a survey for Electrical/Electronic components that may contain Polychlorinated Biphenyl's (PCB) has been accomplished onboard the above named Ship/Craft in accordance with NAVSEADETPORTSVAINST P5090.1 with the following results:

____ PCB Survey was accomplished and no known PCB containing transformers or capacitors were found onboard.

X PCB Survey was accomplished and appropriate signs posted on transformers, capacitors and all other suspected electrical/electronic components that may contain PCB's see attached pages. No leaking PCB containing components were found.

____ PCB Survey was accomplished and appropriate signs posted on transformers, capacitors and all other suspected electrical/electronic components that may Contain PCB's see attached pages. All suspected leaking PCB containing components found are listed below.

W. E. Ellis
Q/A Inspection Manager

G. M. Musick III
Project Manager

Encl (4)

EX-SIDES FFG-14

PCB SURVEY

DATE 9/16/2010

EQUIPMENT NAME AND A. P. L.	UNIT	ITEM	NIIN IDENTIFICATION NUMBER	PCB ID NUMBER	LEAKS Y/N	COMPARTMENT LOCATIONS	QTY	STATUS
RACK4 STK MT WSC-3(V)	22	TRANSFORMER		88-95	N	01-156-1-C	8	A
REC TRANS AN/WSC-3	23	TRANSFORMER		96-97	N	01-156-1-C	2	A
RT-1107-A/WSC-3	24	TRANSFORMER		98-99	N	01-156-1-C	2	A
AN/SPS-55	25	TRANSFORMER		100-101	N	01-180-0-Q	2	A

Encl (4)