

NAVAL UNDERSEA WARFARE CENTER DIVISION NEWPORT ENGINEERING, TEST AND EVALUATION DEPARTMENT

DODGE POND ACOUSTIC MEASUREMENT FACILITY RECORD OF ENVIRONMENTAL CONSIDERATION	
DATE: _____	
NAME OF PROGRAM: _____	
POC: _____	
DESCRIPTION OF PROGRAM: _____	
ACTION START DATE: _____	COMPLETION DATE: _____
IT HAS BEEN DETERMINED THAT THIS ACTION (PLEASE X APPROPRIATE OPTIONS):	
A.	IS ADEQUATELY COVERED IN AN EXISTING ENVIRONMENTALASSESSMENT _____ ENVIRONMENTAL IMPACT STATEMENT _____ ENTITLED: _____ AND DATED _____
B.	QUALIFIED FOR CATEGORICAL EXCLUSION NO. _____, OPNAVINST 5090.1B SECTION 2-4.2, AS APPROVED BY THE NUWCDIVNPT ENVIRONMENTAL REVIEW BOARD. ERB MTG DATE: _____ MEMO SERIAL: _____
C.	QUALFIES AS A CONTINUING ACTION AS DESCRIBED IN OPNAVINST 5090.1B SECTION 2-4.5.2 AND HAS BEEN APPROVED AS SUCH IN THE "REPORT" ON CONTINUING ACTION FOR THE SENECA LAKE ACOUSTIC TEST FACILITY" OF 27 MAR 98. PLEASE FILL IN ATTACHMENT 1.
D.	ACTION HAS BEEN DETERMINED BY THE NUWCDIVNPT ENVIRONMENTAL REVIEW BOARD A MINOR ACTION WITH NO POTENTIAL FOR SIGNIFICANT IMPACT TO THE ENVIRONMENT. ERB MTG DATE: _____ MEMO SERIAL: _____
1. ACTION PROPONET: _____ DATE: _____ (PLEASE SIGN) NAME: _____ CODE: _____ PHONE: _____	2. RANGE OPERATIONS MANAGER: _____ DATE: _____ (PLEASE SIGN) NAME: _____ CODE: _____ PHONE: _____
3. INFORMATION COPY: CODE 70 ENVIRONMENTAL POC DATE RECEIVED: _____	

DODGE POND ACOUSTIC MEASUREMENT FACILITY
RECORD OF ENVIRONMENTAL CONSIDERATION

CONTINUING ACTION DETERMINATION

PLEASE CHECK THE BOXES THAT APPLY TO THIS ACTION:
One box in each of the four sections must be checked.

SYSTEM CLASSIFICATION

<input type="checkbox"/>	TRANSDUCER, ARRAY AND SYSTEM CALIBRATION
<input type="checkbox"/>	TARGET STRENGTH MEASUREMENTS
<input type="checkbox"/>	UNDERWATER ACOUSTIC PROPAGATION TESTING
<input type="checkbox"/>	OTHER, <u>NOT</u> A CONTINUING ACTION

ACOUSTIC EMISSIONS

<input type="checkbox"/>	No active acoustics.
<input type="checkbox"/>	Yes, active acoustics. The frequency is between 5 Hz and 500 kHz and the source level does not exceed 235 dB re 1 μ Pa @ 1m.
<input type="checkbox"/>	None of the above. <u>NOT</u> A CONTINUING ACTION

PROPULSION SYSTEM

<input type="checkbox"/>	No propulsion system.
<input type="checkbox"/>	Yes, propulsion system. <u>NOT</u> A CONTINUING ACTION

UNRECOVERED MATERIAL

<input type="checkbox"/>	No unrecovered material
<input type="checkbox"/>	Unrecovered material is generated.. <u>NOT</u> A CONTINUING ACTION