

## DATA ITEM DESCRIPTION

**Title:** NINETY-DAY REPORT - PRODUCTION, QUALIFICATION, AND ENGINEERING TESTING

**Number:** DI-SESS-82316

**Approval Date:** 20200514

**AMSC Number:** N10179

**Limitation:** N/A

**DTIC Applicable:** No

**GIDEP Applicable:** No

**Preparing Activity:** AS

**Project Number:** SESS-2020-028

**Applicable Forms:** N/A

**Use/relationship:** The Ninety Day Report schedule information is required for units that are to be subjected to Production, Qualification, Engineering Change Proposal (ECP), and Engineering Testing (engineering testing utilizing government test facilities only). The information is required for items that are proposed for testing within the following 90 days.

This Data Item Description (DID) contains format and content, and intended use information for the data deliverable resulting from the work task described in the contract.

**Requirements:** The following test schedule information is required for units that are to be subjected to Production, Qualification, ECP, and Engineering Testing (engineering testing utilizing government test facilities only). The information is required for items that are proposed for testing within the following 90 days.

1. Reference Documents. None.

2. Format. The report shall be in Microsoft (MS) Excel format, Arial 10 point font and all cells set to wrap text, Columns A, B, L, and M are reserved and will be left blank. Note that Table 1 below is shown with the columns hidden.

3. Content. The report shall contain the following:

3.1. Title Rows:

3.1.1. Row #1.

3.1.1.1. Font: Bold.

3.1.1.1.1. Title: Company name, 90-day report, and day of week followed by date created.

3.1.2. Row #2.

3.1.2.1. Font: Bold.

3.1.2.1.1. Title: Test location and months covered reported.

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3.2. Data Header Row:

3.2.1. Column C.

3.2.1.1 Title: AN/SSQ & CONT #.

3.2.1.2. “AN/SSQ” represents the sonobuoy type Q-36, 53, 62, 101, or 125; lowest type # first.

3.2.1.3. “CONT #” represents the last 7 digits of the contract number.

3.2.2. Column D.

3.2.2.1. Title: # TO TEST.

3.2.2.2. “# TO TEST” represents the quantity of sonobuoys to be tested.

3.2.3. Column E & F.

3.2.3.1. Title: “ETA @ SITE / DAY DATE”.

3.2.3.2. “ETA @ SITE” represents estimated time of arrival at the test site or site receiving location.

3.2.3.3. “DAY DATE” represents the day of the week and date of ETA.

3.2.4. Column G.

3.2.4.1. Title: DCMA DATE.

3.2.4.2. “DCMA DATE” represents the date or estimated date of lot test sample selection.

3.2.5. Column H.

3.2.5.1. Title: 45-DAY CLOCK.

3.2.5.2. “45-DAY CLOCK” represents 45 days after lot sample selection and date of DCMA final inspection.

3.2.6. Column I.

3.2.6.1. Title: MFG.

3.2.6.2. “MFG” represents the abbreviated Manufacturer Name.

3.2.7. Column J.

3.2.7.1. Title: TEST TYPE.

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3.2.7.2. “TEST TYPE” represents the type of test to be conducted.

3.2.7.3. PROD – Production Lot Acceptance.

3.2.7.4. QUAL – Performance Verification & Validation.

3.2.7.5. ECP – Engineering Change Proposal.

3.2.7.6. ENG – Contractor Engineering.

3.2.7.7. TBD – To Be Determined by NAWC.

3.2.8. Column K.

3.2.8.1. Title: Lot #.

3.2.8.2. “Lot #” represents the production lot number.

3.2.9. Column N.

3.2.9.1. Title: NOTES.

3.2.9.2. “NOTES” represents place holder for any comments, special requests, or general information.

3.3. Please see Table 1 below. Note that a separate spreadsheet is required for each test location. For reference, additional locations may be as follows:

3.3.1. NAWC Crane Lab/Env.

3.3.2. NAWC Crane RF Pond.

3.3.3. San Clemente Island.

3.3.4. Etc.

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Table 1. 90 Day Report - Example

Company ABCD - 90 Day Report								Monday, January	
								06, 2020	
San Clemente Island			JAN	Through		MAR			
AN/SSQ & CONT #	# TO TEST	ETA @ SITE DAY DATE		DCMA DATE	45-DAY CLOK K	MFG	TEST TYPE	LOT #	NOTES
36B 22-D-0001	20	MON	6 JAN	1 JAN	15 FEB	ABCD	PROD	1	
53G 22-D-0001	32	MON	6 JAN	N/A	N/A	ABCD	ENGR	N/A	
62F 22-D-0001	20	WED	8 JAN	N/A	N/A	ABCD	QUAL	N/A	PV&V Air Drop Qualification
125A 22-D-0001	8	MON	13 JAN	N/A	N/A	ABCD	ENGR	N/A	

End of DI-SESS-82316