CUI when filled in

INDUSTRIAL HYGIENE DIRECT READING SINGLE STRESSOR SAMPLE SURVEY Sample Date: Laboratory Report: IH Phone Comm: IH eMail: IH UIC: ______Activity: _____ ______ Field Office: ______ Bldg./Hull #: _____ _Shop Location: _ Shop Code/Name: _ 3) 30-60 min Shift: 1) Day 1) Daily 3) Weekly 4) 2-3/mo 1) 0-15 min 2) 15-30 min 4) 1-2 hr 2) 2-3/wk Frequency Duration of Operation Operation 2) Eve. 3) Night 5) Monthly 6) 2-3/yr 7) Yearly 8) Special 5) 2-4 hr 6) 4-6 hr 7) 6-8 hr 8) > 8 hr 4 Sample Type (select one) **Employee Name** DoD EDI PI Job Title Mil/Civ/FN (select one) TAD (select one) Parent Activity Parent UIC SF 600 Sent To Distance from Source (feet) Boundary (select one) Worksite (select one) Purpose Inspirability (select one) Operation/Task **Exposure Origin** (select one) **Sample Position** (personal samples) Materials/Products Used **Ventilation Description** (if present) Ventilation Used (select one) Ventilation Meets Specs П (select one) Respirator Description/ TC-TC -TC-TC-TC-Respirator # (if used) Respirator Meets Specs П PPE Description (if used) **PPE Adequate** (select one) Sample Duration (min.) Sample # DOEHRS Sample ID# Laboratory# Stressor/CAS #

Appendix C (Rev. 5-2025)

LOQ

Controlled by: Department of the Navy Controlled by: NMCFHPC/DCPH-P CUI Category: PRVCY/CTI Distribution/Dissemination Control: FEDCON POC: NMCFHPC IH Department

CUI when filled in					
Results/ Unit					
Concentration/Unit					
8 Hour TWA					
Calibrator: Pre Cal Date:					
Mfg. Model Serial Field Calibrated By:			erial #/Name	Post Cal Date: _	
1 2			3	4	5
Field #	<u> </u>		,		
Instrument Type					
Instrument Mfg.					
Instrument Model					
Instrument Serial #/Name					
Pre Cal Flow Rate (lpm)					
Post Cal Flow Rate (lpm)					
Lower Flow Rate (lpm)					
Media					
Media Lot/Tube #					
Media Expiration Date					
Time Off					
Time On					
Pump Check(s)					
Exposure during the unsampled period is: Same as sample period Zero Other					
Shift Length: Actual Length of Sampled Work: Time Course of Events/Comments:					
Calculations/Other Notes:			Sampler	D:	ate Completed:
			Sampler:		ate Entered:
			Data Entered By:		
			Reviewing IH:		ate Reviewed:
			Sent to Lab By:	D:	ate Sent:
			Received By:	n	ate Received

Appendix C (Rev. 5-2025)

CUI when filled in

Lab Results Received By:_

Controlled by: Department of the Navy Controlled by: NMCFHPC/DCPH-P CUI Category: PRVCY/CTI Distribution/Dissemination Control: FEDCON POC: NMCFHPC IH Department

Date Received: