NDUSTRI	IAL HYG	IENE NOI	SE DOSIM	ETRY SU	RVEY	CUI when	n filled in	San	Sample Date:				
IH UIC: _		_Activity: _				U	IC:	Field	Office:				
Bldg./Hull	#:	S	hop Location	:		Shop Code/Name:							
Shift:	1. Day	Frequency	1. Daily	2. 2-3/wk	3. Weekly	4. 2-3/mo	Duration	1. 0-15 min	2. 15-30 min	3. 30-60 min	4. 1-2 hr		
2. Eve.	3. Night	of Operation	5. Monthly	6. 2-3/yr	7. Yearly	8. Special	of Operation	5. 2-4 hr	6. 4-6 hr	7. 6-8 hr	8. > 8 hr		
				1			2			3			
Sample Ty	pe (sele	ect one)											
Employee 1	Name												
SEG													
Gender	(sel	ect one)											
DoD EDI F	PI												
Job Title													
Mil/Civ/FN	l (sele	ect one)											
TAD	-	ect one)											
Parent Act	ivity												
Parent UIC													
SF 600 Sen													
Worksite													
Primary N	oise Source	;											
Secondary 1	Noise Sourc	e											
Operation/	Process												
Task													
Exposure (Origin (sele	ect one)											
Sample Po (personal sam	sition	,											
Related Sho													
Workload		ect one)											
PPE Descr	iption (if us	sed)											
PPE Adequ	uate (sele	ct one)											
Field #	•												
Sample #													
DOEHRS S	Sample #												
Time Off													
Time On													
Sample Du	ration (min.)											
Dose (%)													
Lavg (dBA													
Lmax (dBA													
8 Hour TW													
Shift TWA		VA (0/)											
8 Hour Proje	cted Dose TV	v A (%)											

CUI when filled in

NOISE DO	SIMETER 1	NOISE DOSIMETER 2					
Mfg/Model:	Serial#:		Mfg/Model:	Serial #:			
Last Electroacoustic Cal Date:	Next Electroacoustic Cal Date:		Last Electroacoustic Cal Date:	Next Electroacoustic Cal Date:			
NOISE DOS	SIMETER 3	CALIBRATOR					
Mfg/Model:	Serial #:		Mfg/Model:	Serial #:			
Last Electroacoustic Cal Date:	Next Electroacoustic Cal Date:		Last Electroacoustic Cal Date:	Next Electroacoustic Cal Date:			
Fill Call and an Bar Call and a	Data	TP*	17.1				
Field Calibration: Pre-Calibration	Date:	_ 1 ime:	varue:				
Field Calibration: Post-Calibration	n Date:	Time:	Value	:			
Field Calibration OK: Yes	No						
Field Calibrated By:							
Exposure during the unsampled p	eriod is: Same as sample	e period	Zero Other				
CI CI I		1		Time Course of Events/Comments:			
Shift Length: Act	uai Length of Sampled Wo	ork:		Time Course of Events/Comments.			
Sampler:				Date Completed:			
Reviewing IH:				Date Reviewed:			
Acviewing III.				Date Reviewed.			
Data Entered By:				Date Entered:			

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Appendix F (REV 2-2025)

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