1. NAME (LAST , FIRST, MI)	3. CUR. QTR. (MREM)	4. CUR. YR. (MREM)	5. EXP. ALLOW. THIS PERIOD (MREM)	20.
2. SSN	6./7. ISSUE PERIOD FROM_____TO_____	21. CONTROL POINT ENTRY AUTHORIZED		(INITIALS)

TLD					CONTROL POINT ENTRY						CRA/ RCO Init
Number	Reading (MREM)	Total Period (MREM)	Date Read	Reader Init	SRPD Number	Space and Job	Date	Time In	Time Out	SRPD Reading (MREM)	
8	9	10	11	12	13	14	15	16	17	18	19

RADIATION EXPOSURE RECORD NAVSEA 9210/24 (Rev. 1/95) S/N 0116-LF-019-2600

Exposure Control Level Extended from_____to _____ on

Comments: _____

Authorizing Officer

Exposure Control Level Extended from_____to _____ on

Comments: _____

Authorizing Officer

Exposure Control Level Extended from_____to _____ on

Comments: _____

Authorizing Officer

FORM OR PUBLICATION NO. AND ISSUE OR REVISION DATE NP	DATE	CLASSIFICATION OF ENCLOSURES
NAVSEA 9210/24 S/N 0116-LF-019-2600		Uncl.

TITLE OR DESCRIPTION	NO. OF PAGES	TRIM SIZE
RADIATION EXPOSURE RECORD	2	8" x 5"

STOCK SPECIFICATIONS

GRADE	WEIGHT	COLOR	GRADE	WEIGHT	COLOR	GRADE	WEIGHT	COLOR
Index	110#	WHITE						

PRINTING SPECIFICATIONS

ONE SIDE	TWO SIDES	SAME	DIFFER	H TO H	H TO F	H TO L	H TO R	COLOR INK (If not black)	SUPERSEDES	NEW
	X		X	X						X

FRONT MARGINS	HEAD	LEFT	RIGHT	FOOT	BACK MARGINS	HEAD	LEFT	RIGHT	FOOT
☐ 3/8 HEAD CNTR L & R ☒ OTHER	1/4"	CTR			☐ 3/8 HEAD CNTR L & R ☒ OTHER	7/8"	CTR		

FINISHING SPECIFICATIONS

FOLDING	STD. DRILLING		NON-STANDARD DRILLING				WIRE STITCHING	
FOLD TO	2 TOP	3 LEFT	NO.	DIAMETER	C TO C	LOCATION	NO.	☐ SIDE ☐ SADDLE ☐ TOP LEFT CORNER ☐ OTHER

PERFORATING OR SCORING			PADDING				UNIT OF ISSUE	QUANTITY PER UNIT OF ISSUE	PACKAGING SPECIFICATIONS
	DISTANCE	FROM	SHEETS	SETS	LOCATION	OTHER			
☐ PERF ☐ SCORE					☐ TOP		PG	100	OPTIONAL

SPECIAL INSTRUCTIONS/REMARKS