QUARTERLY PMS SCHEDULE (CONVENTIONAL)

OPNAV 4790/14 (REV. 6-73)

WORK CENTER	YEAR	QUARTER AFTER OVERHAUL	APPROVAL SIGNATURE	DATE
DIVE	200	1		

MONTH APRIL 1 8 15 22 29 — MONTH MAY 6 13 20 27 — MONTH JUNE 3 10 17 24

MIP		RESCHEDULE
5921/018 BC's	#1	
	#2	
	#3	
	#4	
	#5	
	#6	
5921/029 DRYSUITS	#1	
	#2	
	#3	
	#4	
	#5	
	#6	
	#7	
	#8	
5921/032 GAUGES	#1	1871-2R
	#2	1871-2R
	#3	1871-2R
	#4	1871-2R
5921/019 TANKS	#1	1871-2R
	#2	1871-2R
	#3	
	#4	
	#5	
	#6	
	#7	
	#8	
	#9	
	#10	

UPDATE THIS SCHEDULE EVERY WEEK

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QUARTERLY PMS SCHEDULE [CONVENTIONAL]

WORK CENTER	YEAR	QUARTER AFTER OVERHAUL	APPROVAL SIGNATURE	DATE
DIVE	2000	1		

MONTH APRIL MONTH MAY MONTH JUNE

MIP	1	8	15	22	29	6	13	20	27	3	10	17	24	RESCHEDULE
5921/033 (HOSES)														
5921/034 (FILTERS)														
5921/063 (BAUER)	R-4W	R-4W	R-4W, S-1	R-4W	R-4W	R-4W	R-4W, W	S-3, R-4W	R-4W	R-4W	R-4W	R-4W	R-4W	A-6(E-3)
5921/101 (AIR TEST)														
5921/172 AGA-MK20 #1		R-4M				R-4M				R-4M				
#2		R-4M				R-4M				R-4M				
#3		R-4M				R-4M				R-4M				
#4		R-4M				R-4M				R-4M				
H-012/059 POSEIDON REGS #1														
#2														
#3														
#4														

UPDATE THIS SCHEDULE EVERY WEEK

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CYCLE PMS SCHEDULE (CONVENTIONAL)

OPNAV FORM 4790/12 (3-71) S/N 0107-LF-770-3320

SHIP	WORK CENTER	SCHEDULE QUARTER AFTER OVERHAUL AS INDICATED				APPROVAL SIGNATURE
USCGC HEALY (WAGB-20)	DIVE	13 / 17	14 / 18	15 / 19	16 / 20	DATE
MIP	COMPONENT	9 / 21	10 / 22	11 / 23	12 / 24	EACH QUARTER
5921/018	BUOYANCY COMPENSATOR #1	S-1		S-1		R-1, R-2, R-3
	BUOYANCY COMPENSATOR #2	S-1		S-1		R-1, R-2, R-3
	BUOYANCY COMPENSATOR #3	S-1		S-1		R-1, R-2, R-3
	BUOYANCY COMPENSATOR #4	S-1		S-1		R-1, R-2, R-3
	BUOYANCY COMPENSATOR #5	S-1		S-1		R-1, R-2, R-3
	BUOYANCY COMPENSATOR #6	S-1		S-1		R-1, R-2, R-3
5921/029	DRYSUIT #1					R-16, R-21
	DRYSUIT #2					R-16, R-21
	DRYSUIT #3					R-16, R-21
	DRYSUIT #4					R-16, R-21
	DRYSUIT #5					R-16, R-21
	DRYSUIT #6					R-16, R-21
	DRYSUIT #7					R-16, R-21
	DRYSUIT #8					R-16, R-21
5921/032	GAUGES- DACOR CONSOLE EGL#1		18M-1R (10,22) 18M-2R (10,22)		18M-1R (4,16) 18M-2R (4,16)	R-8
5921/019	TANK#1 665634	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#2 665940	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#3 665740	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#4 665914	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#5 665923	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#6 665686	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#7 665728	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#8 665957	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#9 666098	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#10 665959	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#11 665917	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#12 676687	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#13 676527	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#14 676747	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#15 676746	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#16 676680	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#17 676743	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#18 676731	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#19 676734	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9
	TANK#20 676670	A-1R, A-6R		60M-1(16)		A-1R, A-6R, R-6, R-8, R-9

ENCLOSURE (34)

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CYCLE PMS SCHEDULE (CONVENTIONAL)

OPNAV FORM 4790/13 (3-71) S/N 0107-LF-770-3220

SHIP	WORK CENTER	SCHEDULE QUARTER AFTER OVERHAUL AS INDICATED				APPROVAL SIGNATURE
		13 / 17	14 / 18	15 / 19	16 / 20	DATE
MIP	COMPONENT	9 / 21	10 / 22	11 / 23	12 / 24	EACH QUARTER
05921/033	HOSES	A-1R, GOM-1(1,21)				R-1, R-2, A-1R
5921/034	FILTERS/RCVRS	A-1R, A-3R, A-5, A-9 36M-4(1,13)			GOM-3R (10)	A-1R, A-2R, A-3R, 36M-4R, GOM-3R 144M-1R, R-1, R-2, R-5D, R-6
5921/063	BAUER COMPRESSOR (K-15)	18M-1R(5,17)	A-3, A-6	18M-1R(11,23)		R-1, R-2, R-4W, R-5D, R-6, R-7
5921/101	AIR QUALITY TEST		S-1R		S-1R	S-1R (IF NEEDED)
5921/172	AGA-MK2Ø MODØ #1	S-2R, A-1R		S-2R		S-2R, A-1R, R-2, R-3, R-4M, R-5
	#2	S-2R, A-1R		S-2R		S-2R, A1R, R-2, R-3, R-4M, R-5
	#3	S-2R, A-1R		S-2R		S-2R, A-1R, R-2, R-3, R-4M, R-5
	#4	S-2R, A-1R		S-2R		S-2R, A-1R, R-2, R-3, R-4M R-5
H-012/059	POSEIDON REGULATOR #1	S-1, S-2, S-3		S-1, S-2, S-3		R-2, R-6, R-7
	#2	S-1, S-2, S-3		S-1, S-2, S-3		R-2, R-6, R-7
	#3	S-1, S-2, S-3		S-1, S-2, S-3		R-2, R-6, R-7
	#4	S-1, S-2, S-3		S-1, S-2, S-3		R-2, R-6, R-7

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