

United States Coast Guard Auxiliary

District 11 Northern Region Serving Northern California, Neveda, Utah



Operational Facility Review



Prepared by Mike Lauro DSO-VE 11NR The D11NR Vessel Examiners <u>Save</u> Lives! 12/08/11

Operational Facility Decal



2

12/08/11

VSC Decal



3

12/08/11

Introduction

 This module will present you with the forms and tips necessary to conduct an Auxiliary OPFAC (Operational Facility) inspection, the 1st step to be able to apply for Coast Guard patrol orders.

• This module will also highlight the important items while doing the inspection.

Topics of Discussion

- FORMS- the ANSC 7003 for boats & ANSC 7008 for PWC's.
- Highlight important items within each section on the ANSC forms.
- Disciplinary action for "coffee table" inspection!

OPFAC Inspections-(Operational Facility)

- Operational Facility Inspections must be performed by a currently certified USCG Auxiliary Vessel Examiner and accepted by DIRAUX.
- A member many fly the BLUE ensign after being examined for a VSC or after an OPFAC facility inspection.



The orange and white operational ensign may only be flown by a facility which is under CG orders



6

• As of April 1st 2009, there are no more NON-OPERATION facility inspections.

12/08/11

OPFAC Inspection Forms (Operational Facility)

- ANSC form 7003 outlines requirements for an OPFAC inspections on motorboats and motor vessels.
 - It's a 5 page multi-section form (containing instructions)
 - It requires the signatures of the Owner, VE, & DIRAUX
 - Upon successful completion of inspection no decal is affixed to facility. Decal will be sent from DIRAUX after final approval.
- The Coast Guard MUST inspect commercial motor vessels OVER 65 feet in length
 12/08/11

OPFAC Inspection Forms-continued

- ANSC Form 7008 outlines requirements for PWC OPFAC (PWC's <u>can only be offered for</u> <u>use</u>)
 - It is a 4 page multi-section form (containing instructions)
 - It also requires the signatures of the Owner, VE, & DIRAUX
 - Upon successful completion of inspection no decal is affixed to facility. Decal will be sent from DIRAUX after final approval.

DEPARTMENT OF HOMELAND SECURITY U.S.C.G AUXILIAR ANSC 7003 Rev 01	-11	(See instru	AND (OR U	Statem	RM	e 3)			IAL (N ISPEC NGE				<i>ξ</i>)
SECTION I - O										-	-				
OWNER'S MEMBER ID NUM		OWNER	S LAST NA	ME, FIRST NAM	IE, MIDD	DLE INITIAL				ALL O	OF OWN	MUST	SIGN S	SECTIC	III N
CO-OWNER'S MEMBER ID N		CO-OWN	IER'S LAST	NAME, FIRST	NAME, M	IDDLE INIT	[AL				DLE [GOVT
SECTION II - F	ACILI	TY DATA	- Com	pleted b	y ow	ner									
REGISTRATION OR DOC N	UMBER H	ULL IDENTIFICA	TION NO.	FACILITY'S	NAME						FACILIT	Y NO.		-	
VESSEL LOCATION				ZIP CODE	1000	LATTITUE	E			-	LONGIT	TUDE			
MANUFACTURER	MODEL	YEA	R	TYPE VESS	SEL	LENGT	H BEAM	T	DRA		NO.	V	VATER	CAP,	
TYPE POWER NO. E	NGINES	HP EACH ENGI	NE	TYPE FUEL	FUEL	CAPACITY	IF THIS FACIL	ITY REPI	LACES (ONE	BUNKS				
				an en			CURRENTLY F	NUMBE	R HERE		*				
CELL PHONE #		MSI NUMBER						Traile		Hea		Ran		Hea	
MANUFACTU ENGINE 1:	JRER	MODEL	YEAR	SERI/	AL #		UEL CONSUMPT	ION	ECONO	MICAL	CRU	ISE	-	MAXI	MUM
ENGINE 2:							Sallons per Hour						+		
GENSET:			_				C.W.Capacity				1	Facility	Availa	hiliby	
										🗆 Ali	LI We	eeknigi	nts	We	ekends
MF/HF SSB Output Other Special Equipment – /ALUE -HULL	Chanr Remarks:	els	□ vH		- ELECTR	nannels	VALUE	VHF-AM - OTHER	Output	MENT		IS	_	DF VES	SEL
MF/HF SSB Output Dther Special Equipment - Other Special Equipment - VALUE -HULL SECTION III - The above fa applicable laws a I (we) certify Signature of Owne I understand tha laws and the ma	Chann Remarks: v/ OWNE collity is and reg tions ar change: derway v all ent r at traile	REALUE - MACHINE ER STATE S offered fr julations t and limitati s to this fa under ord tries in Se ered Auxili urer's reco	MENT or use hat are ons de acility of ders. ctions	VALUE value v	- ELECTI AND eration t at ti by ti nent a t are t are	RONICS	VALUE ATURE – ility until the facility te that all and curre nature of Co-Ov do trailer) tch and t	- OTHER Com withd ty is a autho listed ent.	output a EQUIP plet lrawn accep prity. d equ	ed b n, in oted, I (w uipm Dist	v ow acco user (re) agent v	vner rdar d, ar gree will b Divisia	nce v nd re to r be or an F	with eleas notif n bo	the sed, y ard th
MF/HF SSB Output Other Special Equipment - VALUE -HULL SECTION III - The above fa applicable laws a subject to condit DIRAUX of any c facility when unc I (we) certify Signature of Owne	Chann Remarks: v/ OWNE collity is and reg tions ar change: derway v all ent r at traile	REALUE - MACHINE ER STATE S offered fr julations t and limitati s to this fa under ord tries in Se ered Auxili urer's reco	MENT or use hat are ons de acility of ders. ctions	VALUE value v	- ELECTI AND eration t at ti by ti nent a t are t are	RONICS	VALUE ATURE – ility until the facility te that all and curre nature of Co-Ov do trailer) tch and t	- OTHER Com withd ty is a autho listed ent.	output a EQUIP plet lrawn accep prity. d equ	MENT ed b n, in oted, I (w uipm Dist Dist mply r embly	v ow acco user (re) agent v	vner rdan gree will b Divisia stat	nce v to r be or an F Date e ve rds t	with eleas notif n bo lotilla	the sed, y ard th lar
MF/HF SSB Output Other Special Equipment - VALUE -HULL SECTION III - The above fa applicable laws a subject to condit DIRAUX of any c facility when unc I (we) certify Signature of Owne I understand tha laws and the ma	Chanr Remarks: OWNE cility is and reg tions at thange: derway v all ent r at traile s weigh	REALIZE - MACHINE ER STATE S offered fr julations t and limitati s to this fa under ord tries in Se erred Auxilli urer's reco ht of the t	RY RY MENT or use hat are ons de acility of ders. ctions Data ary fac pommer railer l	VALUE VALUE S, UNIT as an op e in effec- termined or equipn I thru III e ilities (to ndations to oad. (All	- ELECTF AND eration t at ti l by ti nent a l are for vec facilit	RONICS SIGN/ onal fac he time he orde and sta correct Sign hicle ar shicle h ty owne	value ATURE – ility until the facilit r issuing te that all and curre nature of Co-Or d trailer) itch and tr rrs must in	- other Com withd ty is a autho listed ent. must railer nitial)	output a EQUIP pleta lrawr accep prity. d equ l c corr asse	MENT ed b n, in oted, I (w uipm Dist	y ow acco user e) ag ent v mint	vner rdan gree will b Divisia stat	nce v to r be or an F Date e ve rds t	with eleas notif n bo lotilla	the sed, y ard th lar
	Channers: Remarks: OWNE decility is and reg tions ar change: derway all ent r at traile mufacto s weigh USCGA the ve bected ters.	R STATE R STATE Conferred for ulations t and limitati s to this fa under ord tries in Se erred Auxili urer's reconn to of the t CONTRACTOR	RY MENT or use hat are ons de cility (ders. ctions Data ary fac pommer railer 1 ENDO	VALUE S, UNIT S, UN	- ELECTR AND eratic t at tl by tl nent a facilit iT - C onal f	sonics SIGN/ SIGN/ SIGN/ Donal fac he time he orde and sta correct Sign hicle ar shicle h ty owne Comple facility	value value ATURE – ility until the facility r issuing te that all and currer and currer iters must in ted by U and certify	- other - other withd ty is a autho listed ent. 	output R EQUIP plet lrawr accep prity. d equ t com asse	MENT ed b n, in pted, I (w uipm Dist mply v embly VE neets ers [vith y own user (rict y in r	stat equi	Date Date) Ini	with eleas notif n bo lotilla thicu to th tials	the sed, y ard the lar ne s as re
	Channers: Remarks: V/ OWNE collity is and reg tions ar change: derway r all ent r at traile onufact s weigh USCGA I the ve bected ters.	REALIZE - MACHINE R STATE S offered from the stand limitation of the stand l	Ment RV MENT or use hat are decility of ders, cctions Data ders, cctions ders,	F-FM Output S, UNIT as an op e in effec- termined or equipn I thru III e illities (to dations i oad. (All RSEMEN n operati le State i ber ID	- ELECTRA AND eratic I are to for ve facilit I are to transformations in - C onal f Water I are to transformations I are to I are to	RONICS	value value ATURE – ility until the facility r issuing te that all and currer and currer iters must in ted by U and certify	- other - other withd ty is a autho listed ent. 	output R EQUIP Plet Irawr accept prity. d equ L t corr asse) AUX	MENT ed b n, in pted, I (w uipm Dist mply v embly VE neets ers [y ow acco use ent v rrict with y in r Own	stat equi	Date verde v	with eleas notif h bo lotilla chiculto thicu to th tials	the sed, y ard the lar ne s as re
	CCCEPT	Reference of the terms of terms o	Ment Ment or use hat are cons de ders. ctions Data ary fac or mmer railer I ENDO e as al 1 So So Ment Completione	F-FM Output S, UNIT as an op e in effec termined or equipn I thru III c ilities (to dations i oad. (All RSEMEN n operati le State ' ber ID eted by	- ELECTR AND eratic by t by t i by t i are for ve facili i t - C onal f Water DIRA	sonics SIGN, SIGN, SIGN, SIGN, S	value value ATURE – ility until the facili r issuing te that all and currer and currer ted by U and certifu and certifu and certifu and certifu and certifu and certifu and certifu and certifu and certifu	- other - other withd ty is a autho listed ent. 	output R EQUIP Plet Irawr accept prity. d equ L t corr asse) AUX	MENT ed b n, in pted, I (w uipm Dist mply v embly VE neets ers [y ow acco use ent v rrict with y in r Own	stat equi	Date verde v	with eleas notif h bo lotilla chiculto thicu to th tials	the sed, y ard the lar ne s as re
MP/HF SSB Output Other Special Equipment - Other Special Equipment - VALUE -HULL SECTION III - The above fa applicable laws a subject to condit DIRAUX of any of facility when und I (we) certify Signature of Owne I (we) certify Signature of Owne Guide and gross SECTION IV - I have inspected such. It was insp Waters I All Wa INSP DATE	CCCEPT	Reference of the terms of ter	Ment Ment or use hat are cons de ders. ctions Data ary fac or mmer railer I ENDO e as al 1 So So Ment Completione	F-FM Output S, UNIT as an op e in effec termined or equipn I thru III c ilities (to dations i oad. (All RSEMEN n operati le State ' ber ID eted by	- ELECTR AND eratic by t by t i by t i are for ve facili i t - C onal f Water DIRA	sonics SIGN, SIGN, SIGN, SIGN, S	value value ATURE – ility until the facili r issuing te that all and currer and currer ted by U and certifu and certifu and certifu and certifu and certifu and certifu and certifu and certifu and certifu	- other - other withd ty is a autho listed ent. 	output R EQUIP Plet Irawr accept prity. d equ L t corr asse) AUX	MENT ed b n, in pted, I (w uipm Dist mply v embly VE neets ers [y ow acco use ent v rrict with y in r Own	stat equi	Date verde v	with eleas notif h bo lotilla chiculto thicu to th tials	the sed, y ard the lar ne s as re

• 7003 – Page 1

 This form used for facility and Operational facility inspections on Motorboats and Pleasure motor vessels.

• This page may be filled out by the owner on the computer prior to the inspection.

9

1. Certificate of Compliance 36. Auxilary regine (saliboat only) 2. CG Capacity Plate 37. Blanket 3. Registration / Documentation 38. Binoculars 4. Hull Identification Number (HIN) 39. Boat hook 5. Numbering - State or CG Documentation 40. Boarding ladder (or other means of boarding 6. First Aid Kit 41. Depth sounder, leadline, sounding pole 7. Lantern - flashlight 42. Bilge Pump or other dewatering device 8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Santation Device (MSD) 44. Extra fire extinguisher 11.0.MARPOL Trash Placard 45. * Kicker (skiff) hook 11.Pollution Placard 45. Netf (32 blade minimum) 12.Navigation lights 47. Personal Flotation Device (PED) (speed rate required) 13.Search light 48. PFD (2 over legal requirements - speed rate not required) 14.Sound producing device 49. Visual Distress Signals (VDS) International 15. Bell (see Instructions) 10.Kentilation 51. * Portable pump or means of dewatering 10. RAW and the regure of the watering 10. RAW and the regure of the site of the	1. Certificate of Compliance 36. Auxiliary engine (saliboat only) 2. CG Capacity Plate 37. Blanket 3. Registration / Documentation 38. Binoculars 4. Hull Identification Number (HIN) 39. Boat hook 5. Numbering – State or CG Documentation 40. Boarding ladder (or other means of boarding lock 6. First Auk Kt 41. Depth sounder, leadline, sounding pole 7. Lantern – flashlight 42. Bilge Pump or other dewatering device 8. * Loud half/megaphone 43. Fire extinguisher's (mounted) 10. MARPLO, Trash Placard 44. Stra fire extinguisher's (mounted) 11. Pollution Placard 45. * Kicker (Sitf) hook 11. Search light 44. Sound producing device (PD) (speed rate required) 13. Search light 49. PFD (2 over legal requirements - speed rate not required) 14. Sound producing device 49. Visual Distress Signals (VDS) International 15. Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16. Vertilation 53. Stern and bow deats thru hull w/back plate 19. GC Auxiliary Report (CG-4612) at Negation Rules - COMDTINST 53. Stern and bow deats thru hull w/back plate 19. CG Auxiliary Report (CG-4612) at Negation Rules - COMDTINST 53. Stern and bow deats thru hull w/back plate 21. Petrol Signboards and Patrol Ensign 54. Tools for emergency repairs 20. National Ensign 54. Tools for	A DESCRIPTION OF THE OWNER.	VI REQUIREMENTS FOR AN	AUXILIARY			Y - (Compl	etec	by		-	UX	VE		_
2. CG Capacity Plate 37. Blanket 3. Registration / Documentation 38. Binoculars 4. Hull Identification Number (HN) 39. Boat hook 5. Numbering - State or CG Documentation 40. Boarding ladder (or other means of boarding pole 7. Lantern - flashlight 42. Blige Pump or other dewatering device 8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Sanitation Device (MSD) 44. Extra fire extinguisher 10.MARPOL Trash Placard 45. * Kicker (skiff) hook 11.Pollution Placard 46. Knife (3" blade minimum) 12.Navigation lights 47. Personal Flotation Device (PFD) (speed rate required) 14.Sound producing device 49. Visual Distress Signals (VDS) International 15.Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16.Ventilation 51. * Portable pump or means of dewatering 19.CG Auxiliary Ensign 54. Tools for emergency repairs 19.CG Auxiliary Ensign 55. Watch or clock 12.Patrol Signboards and Patrol Ensign 55. State and bow cleats thru hull w/back plate 19.CG Auxiliary Report (CG-4612) at least 1 57. * Statifactory radio check on required 12.National Ensign 56. Commes capability per Operations Policy Mar	2. CG Capacity Piete 37. Blanket 3. Registration / Documentation 38. Bincoulars 4. Hull Identification Number (HIN) 39. Booculars 5. Numbering - State or CG Documentation 40. Boarding ladder (or other means of boarding documentation and the state or CG Documentation and the state or CG Documentation and the state or CG Documentation 6. First Aul Kit 41. Depth sounder, Leading, Soundary, David, Minimum) 5. Numbering - State or CG Documentation 43. Firse extinguisher (mounted, minimum) 6. First Aul Kit 44. Extra fire extinguisher (mounted, minimum) 7. Lantern - flashight 44. Extra fire extinguisher (CMSD) 10. MARPOL, Trash Placard 45. Kicker (skiff) hook 11. Pollution Placard 46. Kinfe (2) blade minimum) 12. Nevigation lights 47. Fire extinguisher requirements - speed rate net required) 13. Search light 48. FID (2 over legal requirements - speed rate net requirements - Speed rate	(N A	ITEM		OK	NA	-									
3. Registration / Documentation 38. Binoculars 4. Hull Identification Number (HIN) 39. Boat hook 5. Numbering – State or CG Documentation 40. Boarding ladder (or other means of boarding 6. First Aid Kit 41. Depth sounder, leadline, sounding pole 7. Lantern - Tlashlight 42. Blige Pump or other dewatering device 8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Samitation Device (MSD) 44. Extra fire extinguisher 10.MARPOL Trash Placard 45. * Kicker (skiff) hook 11.Pollution Placard 46. Knife (3" blade minimum) 12.Navigation lights 47. Personal Flotation Device (PED) (speed rate required) 13.Search light 48. PFD (2 over legal requirements – speed rate not required) 14.Sound producing device 49. Visual Distress Signals (VDS) International 15. Nutristion 51. * Portable pump or means of dewatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bubs 18.Navigation Rules - COMDTINST 53. Stern and bow cleats thru hull w/back plate M.1667.2.(Series) 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Commas capability per Operations Policy Mar	3. Registration / Documentation 38. Binoculars 4. Hull Identification Number (HIN) 39. Boat hook 5. Numbering – State or CG Documentation 40. Boarding ladder (or other means of boarding lobe) 7. Lantem - flashlight 42. Bilge Pump or other dewatering device 8. * Lond haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Sanitation Device (NSD) 44. Extra fire extinguishers (mounted, minimum) 10. MARPOL Trash Placard 45. * Kicker (skiff) hook 11. Notitution Platard 45. * Kicker (skiff) hook 11. Notitution Platard 46. Kinfe (32. blade minimum) 12. Nevigation lights 47. Personal Floation Device (PFD) (speed rate regulired) 13. Search light 48. PFD (2 over legal requirements - speed rate not required) 14. Sound producing device 49. Visual Distress Signals (VDS) International 15. Defl (See Instructions) 53. Stern and bow cleast thru hull w/back plate 14. Navigation Rules - CONDTINST 53. Stern and bow cleast thru hull w/back plate 19. GC Auxiliary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Watch or dock 21. Patrol Signboards and Patrol Ensign 55. Watch or dock 22. Spare Navigation plotiting uporpriate size / length) 58. El									gine (sailbo	at or	nly)	_		
4. Hull Identification Number (HIN) 39. Boarding ladder (or other means of ladder	4. Hull Identification Number (HIN) 39. Boat hook 5. Numbering - State or CG Documentation 40. Boarding ladder (or other means of boarding 6. First Adl Kit 41. Depth sounder, leading, sounding pole 7. Lantem - flashlight 42. Bilge Pump or other dewatering device 8. * Loud haller/megaphone 43. First extinguisher (mounted, minimum) 9. Marine Sanitation Device (MSD) 44. Extra fire extinguisher (string hook 11. Pollution Placard 45. Kicker (skrff) hook 11. Asing producing device 49. Visual Distress Signals (VDS) International 13. Search light 51. * Portable pump or means of dewatering 14. Sound producing device 49. Visual Distress Signals (VDS) International 15. PMT Table (or a means of determining speed) 52. Spare Navigation light bubbs 14. Navigation Rules - COMDTINST 53. Stern and bow cleats thru hull w/back plate 19. GG Auxiliary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. Spare Navigation plate size / length) 58. Encircital systems 23. Towline and bride (appropriate size / length) 59. Fuel systems 24. Heaving lines plus sufficient mooring l															_
5. Numbering - State or CG Documentation 40. Boarding ladder (or other means of boarding lobe 6. First Ald Kit 41. Depth sounder, leadline, sounding pole 7. Lantern - flashlight 42. Bilge Pump or other dewatering device 8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Sanitation Device (MSD) 44. Extra fire extinguishers 10. MARPOL Trash Placard 45. * Kicker (skiff) hook 11. Pollution Placard 45. * Kicker (skiff) hook 11. Notigation lights 47. Personal Flotation Device (PFD) (speed rate required) 13. Search light 48. PFD (2 over legal requirements – speed rate not required) 14. Sound producing device 49. Visual Distress Signals (VDS) International 15. Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 19. CG Auxillary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Statch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. Spare Navigabion Rules - fourter mooring lines 59. Fuel systems 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient moo	5. Numbering – State or CG Documentation 40. Boarding ladder (or other means of boarding 6. First Aid KI 41. Depth sounder, leadine,	-	3. Registration / Documentation											_		
6. First Aid Kit 41. Depth sounder, leadline, sounding pole 7. Lantern - flashlight 42. Bilge Pump or other dewatering device 8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Sanitation Device (MSD) 44. Extra fire extinguisher 10. MARPOL Trash Placard 45. * Kicker (skiff) hook 11. Pollution Placard 45. * Kicker (skiff) hook 12. Navigation lights 47. Personal Flotation Device (PFD) (speed rate required) 13. Search light 48. PFD (2 over legal requirements - speed rate not required) 14. Sound producing device 49. Visual Distress Signals (VDS) Inland 15. Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 19. CG Auxiliary Ensign 54. Tools for emergency repairs 19. CG Auxiliary Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at frequencies 59. Fuel system 23. Towline and bridle (appropriate size / length) 58. Ecfcrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25. * Tide tables (local) 60. Backfire Flame Arrest	6. First Aid Kit 41. Depth sounder, leadine, sounding pole 7. Luntern - flashlight 42. Bilge Pump or other dewatering device 8. * Loud haller/imegaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Sanitation Device (MSD) 44. Extra fire attinguisher 10. MARPOL Trash Placard 45. * Kicker (skiff) hook 11. Pollution Placard 45. * Kicker (skiff) hook 12. Navigation lights 47. Personal Rotation Device (PFD) (speed rate required) 13. Search light 47. Personal Rotation Device (PFD) (speed rate required) 14. Sound producing device 44. Extra Using Using Signals (VDS) Inland 15. Seel (See Instructions) 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation Naves - COMDINST 18. Navigation Rules - COMDINST 53. Stem and box cleas thru hull wyback place has a transity of theak place at the restress of the second rate in the second sing of the second sing at the second	-		1												
7. Lantern - flashlight 42. Bilge Pump or other dewatering device 8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Sanitation Device (MSD) 44. Extra fire extinguisher 10.MARPOL Trash Placard 45. Kitker (skiff) hook 11.Pollution Placard 46. Knife (3*) blade minimum) 12.Navigation lights 47. Personal Floation Device (PFD) (speed rate required) 13.Search light 48. PFD (2 over legal requirements - speed rate negulied) 14.Sound producing device 49. Visual Distress Signals (VDS) International 16.Ventilation 51. *Portable gump or means of dewatering 19.CG Auxiliary Ensign 52. Spare Navigation light bulbs 19.CG Auxiliary Ensign 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Patrol Signbaords and Patrol Ensign 59. Fue systems 22.SAR Incident Auxiliary Report (CG-4612) at least 1 Frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Vieal systems 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel systems 25. * Tide tables (local) 60. Backfire Fiame Arrester 26. Compass 61. Galley / Heating systems <tr< td=""><td>7. Lantern - flashlight 42. Bilge Pump or other dewatering device. 8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Sanitation Device (MSD) 44. Extra fire extinguishers (mounted, minimum) 10. MARPOL Trash Placard 45. * Kicker (skiff) hook 11. Pollution Placard 45. * Kicker (skiff) hook 11. Pollution Placard 46. Kinke (3* Diade minimum) 12. Navigation lights 47. Personal Floatation Device (PFD) (speed rate required) 13. Search light 48. PFD (2 over legal requirements - speed rate not required) 14. Sound producing device 49. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate M.1672.2(series) 54. Tools for emergeny repairs 20. National Ensign 54. Tools for emergeny repairs 21. Patrol Signboards and Patrol Ensign 54. Tools for emergeny repairs 22. SAR Incident Auxiliary Report (CG-4612) at test 1 Iftegrate requirements 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient moori</td><td></td><td></td><td>ntation</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ng)</td></tr<>	7. Lantern - flashlight 42. Bilge Pump or other dewatering device. 8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Sanitation Device (MSD) 44. Extra fire extinguishers (mounted, minimum) 10. MARPOL Trash Placard 45. * Kicker (skiff) hook 11. Pollution Placard 45. * Kicker (skiff) hook 11. Pollution Placard 46. Kinke (3* Diade minimum) 12. Navigation lights 47. Personal Floatation Device (PFD) (speed rate required) 13. Search light 48. PFD (2 over legal requirements - speed rate not required) 14. Sound producing device 49. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate M.1672.2(series) 54. Tools for emergeny repairs 20. National Ensign 54. Tools for emergeny repairs 21. Patrol Signboards and Patrol Ensign 54. Tools for emergeny repairs 22. SAR Incident Auxiliary Report (CG-4612) at test 1 Iftegrate requirements 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient moori			ntation												ng)
8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marne Sanitation Device (MSD) 44. Extra fire extinguisher 10.MARPOL Trash Placard 45. * Kicker (skiff) hook 11. Pollution Placard 45. * Kicker (skiff) hook 11. Pollution Placard 46. Kinff (3" blade minimum) 12. Navigation lights 47. Personal Flotation Device (PFD) (speed rate required) 13. Search light 48. PFD (2 over legal requirements - speed rate not required) 14.Sound producing device 49. Visual Distress Signals (VDS) International 16. Ventilation 16.Ventilation 51. * Portable pump or means of determining speed) 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Rules - COMDTINST 53. Stern and bow cleats thru hull w/back plate M.16672.2(series) 19.CG Auxillary Ensign 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22.SAR Incident Auxillary Report (CG-4612) at least 1 Feuerical systems 23.Towline and bride (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25. * Tide tables (lo	8. * Loud haller/megaphone 43. Fire extinguishers (mounted, minimum) 9. Marine Sanitation Device (MSD) 44. Exta fire extinguishers 10. MARPOL Trash Placard 45. * Kicker (skift) hook 11. Pollution Placard 45. Kicker (skift) hook 11. Pollution Placard 46. Kinft (63' blade minimum) 11. Pollution Placard 46. Kinft (63' blade minimum) 11. Pollution Placard 47. Yersonal Floation Device (PFD) (speed rate required) 13. Search light 48. PFD (2 over legal requirements – speed rate indivergal requirements – speed rate indivergal requirements – speed rate indivergal required) 14. Sound producing device 49. Yisual Distress Signals (VDS) Inland 15. Search light 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation Inght bulbs 18. Navigation Rules – COMDINST 53. Stem and bow cleats thru hull Wyback plate 19. CG Auxiliary Report (CG-4612) at testons capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at testons capability per Operations Policy Mar 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines puls sufficient moring lines 59. Fuel system <td></td> <td>-</td>															-
9. Marine Sanitation Device (MSD) 44. Extra fire extinguisher 10.MARPOL Trash Placard 45. * Kicker (skiff) hook 11.Pollution Placard 46. Knife (3* blade minimum) 12.Navigation lights 47. Personal Flotation Device (PFD) (speed rate required) 13.Search light 47. Personal Flotation Device (PFD) (speed rate required) 14.Sound producing device 49. Visual Distress Signals (VDS) Inland 15.Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16.Ventilation 51. * Portable pump or means of dewatering 19.CG Auxiliary Ensign 53. Stern and bow cleats thru hull w/back plate M.16672.2(series) 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22.Sare Incident Auxiliary Report (CG-4612) at least 1 59. Fuel systems 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area	9. Marne Sanitation Device (MSD) 44. Extra fire extinguisher 10. MARPOL Trash Placard 45. Kricker (skiff) hook 11. Pollution Placard 45. Kricker (skiff) hook 12. Navigation lights 47. Personal Floatoun Device (PFD) (speed rate required) 13. Search light 48. PFD (2 over legal requirements - speed rate required) 14. Sound producing device 49. Visual Distress Signals (VDS) International 15. Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation Rules - COMDTINST 18. Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate 19.CG Auxiliary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Comms capability per Operations Policy Mar 21. Patrol Signboards and Patrol Ensign 59. Fuel system 24. Heaving lines puis sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backftre Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28. Light List for area (current) 63. State requirements 30					_										-
10.MARPOL Trash Placard 45. * Kicker (skiff) hook 11.Pollution Placard 46. Knife (3* blade minimum) 12.Navigation lights 47. Personal Flotation Device (PFD) (speed rate-required) 13.Search light 47. Personal Flotation Device (PFD) (speed rate-required) 14.Sound producing device 49. Visual Distress Signals (VDS) Inland 15.Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16.Ventilation 51. * Portable pump or means of dewatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18.Navigation Rules - COMDTINST 53. Stern and bow cleast thru hull w/back plate M.16672.2(series) 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Patrol Signboards and Patrol Ensign 55. Comms capability per Operations Policy Mar 22.SAR Incident Auxiliary Report (CG-4612) at least 1 59. Fuel systems 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition <t< td=""><td>10.MARPOL Trash Placard 45. * Kicker (sith) hook 11.Pollution Placard 46. Kinfe (3* blade minimum) 12.Navigation lights 47. Personal Flotation Device (PFD) (speed rate required) 13.Search light 48. PFD (2 over legal requirements - speed rate not required) 14.Sound producing device 49. Visual Distress Signals (VDS) International 15.Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16.Ventilation 51. * Portable pump or means of devatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation Rules - COMDTINST 18.Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate 19.CG Auxilary Ensign 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Patrol Signiboards and Patrol Ensign 56. Commas capability per Operations Policy Mar 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 27.Deviation Table 62. Overail vy sestems 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached astuthori</td><td></td><td>8. * Loud natier/megaphone</td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>nteu</td><td>, 111</td><td>TUTIL</td><td>inij</td><td></td></t<>	10.MARPOL Trash Placard 45. * Kicker (sith) hook 11.Pollution Placard 46. Kinfe (3* blade minimum) 12.Navigation lights 47. Personal Flotation Device (PFD) (speed rate required) 13.Search light 48. PFD (2 over legal requirements - speed rate not required) 14.Sound producing device 49. Visual Distress Signals (VDS) International 15.Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16.Ventilation 51. * Portable pump or means of devatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation Rules - COMDTINST 18.Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate 19.CG Auxilary Ensign 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Patrol Signiboards and Patrol Ensign 56. Commas capability per Operations Policy Mar 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 27.Deviation Table 62. Overail vy sestems 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached astuthori		8. * Loud natier/megaphone			-						nteu	, 111	TUTIL	inij	
11.Pollution Placard 46. Knife (3" blade minimum) 12.Navigation lights 47. Personal Flotation Device (PFD) (speed rate required) 13.Search light 48. PFD (2 over legal requirements - speed rate not required) 14.Sound producing device 49. Visual Distress Signals (VDS) Inland 15.Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16.Ventilation 51. * Portable pump or means of determining speed) 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18.Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate M.16672.2(series) 53. Stem and bow cleats thru hull w/back plate 19.CG Auxiliary Ensign 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Patrol Signboards and Patrol Ensign 56. Commas 22.SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessed conditio	11. Pollution Placard 46. Knife (3*) Blade minimum) 12. Navigation lights 47. Personal Flotation Device (PFD) (speed rate regulred) 13. Search light 48. PFD (2 over legal requirements - speed rate negulired) 14. Sound producing device 49. Visual Distress Signals (VDS) International 15. Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation Rules - COMDTINST 19. CG Auxilary Ensign 53. Stern and bow cleats thru hull w/back plate 19. CG Auxilary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25. * Tide tables (local) 61. Galley / Heating systems 27. Deviation Table 62. Overail vessel condition 28. * Light List for area (current) 63. State requirements for corp. owned fracibilities				-											-
12. Navigation lights 47. Personal Flotation Device (PFD) (speed rates required) 13. Search light 48. PFD (2 over legal requirements - speed rate nequired) 14. Sound producing device 49. Visual Distress Signals (VDS) Inland 15. Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Rules - COMDTINST 53. Stern and bow cleats thru hull w/back plate M.16672.2(series) 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 27. Deviation Table 62. Overall vessel condition 28. * Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30. * Search pattern plotting guide 65. Attached aksent & Authorization form	12.Navigation lights 47. Personal Floatation Device (PFD) (speed rate required) 13.Search light 48. PFD (2 over legal requirements - speed rate nequired) 14.Sound producing device 49. Visual Distress Signals (VDS) International 15.Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16.Ventilation 51.* Portable pump or means of dewatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18.Navigation Rules - COMDINST 53. Stem and bow cleats thun hull w/back plate M.16672.2(series) 53. Stem and bow cleats thun hull w/back plate 20.National Ensign 54. Tools for emergency repairs 22.SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel systems 27.Deviation Table 62. Overail vessel condition 28.* Light List for area (current) 63. State requirements for corporate offer for usee 30.* Search pattern plotting guide 65. Attached Asset & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 33.Alternate propulsion <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td><td></td></td<>											2				
13. Search light required) 13. Search light 48. PFD (2 over legal requirements - speed rate not required) 14. Sound producing device 49. Visual Distress Signals (VDS) Inland 15. Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Rules - COMDTINST 53. Stern and bow cleats thru hull w/back plate M.16672.2(series) 54. Tools for emergency repairs 20. National Ensign 54. Tools for emergency repairs 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25. * Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Gailley / Heating systems 27. Deviation Table 62. Overall vessel condition 28. * Light List for area (current) 63. State requirements 30.* Search pattern plotting guide 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 67. Attached Assent & A	13. Search light required) 14. Sound producing device 48. PFD (2 over legal requirements - speed rate not required) 14. Sound producing device 49. Visual Distress Signals (VDS) International 15. Kentilation 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate M. 1667.2 (Series) 54. Tools for emergency repairs 20. National Ensign 54. Tools for emergency repairs 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 frequiencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25. Tide tables (local) 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28. Augutation plotting guide 65. Attached Assent & Authorization for mort multiple owners 30.* Search pattern plotting guide 65. Attached anthorization for corporate offer fouse 32. Adequate fenders	-			-								PED)	(sne	ed rat	be
13.Search light 48. PFD (2 over legal requirements – speed rate not required) 14.Sound producing device 49. Visual Distress Signals (VDS) Inland 15.Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16.Ventilation 51. * Portable pump or means of determining speed) 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18.Navigation Rules - COMDTINST 53. Stern and bow cleats thru hull w/back plate M.16672.2 (series) 54. Tools for emergency repairs 20.National Ensign 54. Tools for emergency repairs 21.Patrol Signboards and Patrol Ensign 55. Watch or clock 22.SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 30.* Search pattern plotting guide 65. Attached Asent & Authorization form for multiple owners 31.Charts of operating area 66. Attached Asent & Authorization for corporate offer for use 32.Adequa	13.Search light 48. PFD (2 over legal requirements - speed rate not required) 14.Sound producing device 49. Visual Distress Signals (VDS) Inland 15.Bell (See Instructions) 50. Visual Distress Signals (VDS) Inland 16.Ventilation 51. * Portable pump or means of dewatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation Rules - CONTINST M.16672.2(series) 53. Stem and bow cleats thru hull w/back plate 20.National Ensign 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Fatrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 25.SAR Incident Auxillary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bride (appropriate size / length) 58. Electrical system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overal wesel condition 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization for corporate offer for usee 33. Alternate propulsio						1			tation	Devic	e (r	10)	(spe	cu rut	
15.Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16.Ventilation 51.* Portable pump or means of dewatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18.Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate M.16672.2(series) 53. Stem and bow cleats thru hull w/back plate 19.CG Auxiliary Ensign 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22.SAR Incident Auxiliary Report (CG-4612) at least 1 57.* Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached althorization for corporate offer for use 32.Adequate fenders	15. Bell (See Instructions) 50. Visual Distress Signals (VDS) International 16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate M. 16672.2(Series) 53. Stem and bow cleats thru hull w/back plate 20. National Ensign 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signaboards and Patrol Ensign 55. Staffactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached authorization for corporate offer for use 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached infor required by District Commander 33. Alternate propulsion 68. Additional items required by Owredered. When		13.Search light				48.	PFD (2	over		requir	reme	ents	- sp	eed ra	ted
16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate M.16672.2(series) 53. Stem and bow cleats thru hull w/back plate 19. CG Auxiliary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Puel system 25. * Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28. Light List for area (current) 63. State requirements 30. * Search pattern plotting guide 64. Inspector viewed Reg/Doc papers for ownership 31. Charts of operating area 66. Attached Assent & Authorization for corporate offer for use 32. Adequate fenders 67. Attached infor requirements for corp, owned facilitites 33. Al	16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Nules - COMDTINST 53. Stem and bow cleats thru hull w/back plate 19. CG Auxillary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25. * Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28. * Light List for area (current) 63. State requirements 30. * Search pattern plotting guide 65. Attached authorization for corporate offer for use 31. Charts of operating area 66. Attached authorization for corp. owned facilities 32. Adequate fenders 67. Attached infor equirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander		14. Sound producing device													
16. Ventilation 51. * Portable pump or means of dewatering 17. RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18. Navigation Rules - COMDTINST 53. Stern and bow cleats thru hull w/back plate 19. CG Auxiliary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Picel system 25. Tote tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28. Light List for area (current) 63. State requirements 30. * Search pattern plotting guide 65. Attached Assent & Authorization for morting multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander	16.Ventilation 51.** Portable pump or means of dewatering 17.RPM Table (or a means of determining speed) 52. Spare Navigation light bulbs 18.Navigation Rules - COMDTINST 53. Stem and bow cleats thru hull w/back plate M.16672.2(series) 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Patrol Signboards and Patrol Ensign 56. Commis capability per Operations Policy Mar 22.SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequiencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached authorization for corporate offer for use 31.Charts of operating area 66. Attached infor requirements for corp. owned facilities 32. Adequate fenders 67. Attached infor equirements for corp. owned facilities 33.															1
18. Navigation Rules - COMDTINST M.16672.2(series) 53. Stern and bow cleats thru hull w/back plate 19. CG Auxiliary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 30.* Search pattern plotting guide 65. Attached aksent & Authorization form for multiple owners 31. Charts of operating area 66. Attached althorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 68. Additional items required by District	18. Navigation Rules - COMDTINST M.16672.2(series) 53. Stem and bow cleats thru hull w/back plate M.16672.2(series) 19. CG Auxiliary Ensign 54. Tools for emergency repairs 20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25. * Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28. Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30. * Search pattern plotting guide 65. Attached aksent & Authorization for corporate offer for use 31. Charts of operating area 66. Attached authorization for corp. owned facilities 33. Alternate propulsion 68. Attached infor requirements for corp. owned facilities 34. Anchor & Anchor Line District 34. Anchor & Anchor Line District 34. Anchor & a													ewat	ering	
M.16672.2(series) 54. Tools for emergency repairs 19.CG Auxiliary Ensign 54. Tools for emergency repairs 20.National Ensign 55. Watch or clock 21.Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22.SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25. * Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28. Light List for area (current) 63. State requirements 29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 32.Adequate fenders 67. Attached infor requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 0	M.16672.2(series) 54. Tools for emergency repairs 19.CG Auxiliary Ensign 55. Watch or clock 20.National Ensign 56. Comms capability per Operations Policy Mar 22.SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 9.Navigation plotting instruments 64. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 32.Adequate fenders 67. Attached info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 1 35.* Extra anchor and anchor line 1 When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame Member Number District Division Floi Whe			ning speed)												
20. National Ensign 55. Watch or clock 21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25. * Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28. * Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 68. Additional items required by District	20.National Ensign 55. Watch or clock 21.Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22.SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached authorization for corporate offer for usership 31.Charts of operating area 66. Attached authorization for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District 34.Anchor & Anchor Line 57. Extra anchor and anchor line ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Owr When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Anchor Line When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under		M.16672.2(series)								0.0500.0000		1210210	v/ba	ck plat	tes
21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfine Flame Arrester 26.Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 30.* Search pattern plotting guide 64. Inspector viewed Reg/Doc papers for ownership 31. Charts of operating area 66. Attached Assent & Authorization for corporate offer for use 32. Adequate fenders 67. Attached infor requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 57. Extra anchor and anchor line	21. Patrol Signboards and Patrol Ensign 56. Comms capability per Operations Policy Mar 22. SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25. * Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28. * Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30. * Search pattern plotting guide 65. Attached authorization for corporate offer for use 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 57. * Extra anchor and anchor line EECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number Image Member Number Dist										ncy re	pairs	S			
22.SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached at horization for corporate offer for use 32.Adequate fenders 67. Attached info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 58. Extra anchor and anchor line	22.SAR Incident Auxiliary Report (CG-4612) at least 1 57. * Satisfactory radio check on required frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer fo use 32.Adequate fenders 67. Attached Info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 53.* Extra anchor and anchor line ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own Member Number When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number Wene I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number District <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>															
least 1 frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization for mouthing owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 32.Adequate fenders 67. Attached info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 55. *Extra anchor and anchor line	least 1 frequencies 23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 32.Adequate fenders 67. Attached info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 55.* Extra anchor and anchor line ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Owners When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. and Member Number District Division Floi Division Floi Attach additional sheets as necessary if you have more than two persons whore					_										anu
23.Towline and bridle (appropriate size / length) 58. Electrical systems 24.Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfine Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 32.Adequate fenders 67. Attached infor requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 59. Extra anchor and anchor line	23. Towline and bridle (appropriate size / length) 58. Electrical systems 24. Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 0 35.* Extra anchor and anchor line 0 ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame Member Number District District Division Floi When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame Member Number D			-4612) at			57			ry rac	lio che	ck o	on re	quir	ed	
24. Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 55. Extra anchor and anchor line	24. Heaving lines plus sufficient mooring lines 59. Fuel system 25.* Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached Info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 1 35.* Extra anchor and anchor line 1 ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Wene I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Wen						50				_	_			_	_
25.* Tide tables (local) 60. Backfire Flame Arrester 26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 0 35.* Extra anchor and anchor line 0	25.* Tide tables (local) 60. Backfire Flame Arrester 26.Compass 61. Galley / Heating systems 27.Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 32.Adequate fenders 67. Attached info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 35.* Extra anchor and anchor line 0 ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Owr When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame Member Number District Division Floi Attach additional sheets as necessary if you have more than two persons who	_									5				_	
26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 5.* Extra anchor and anchor line	26. Compass 61. Galley / Heating systems 27. Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached assent & Authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 0 35.* Extra anchor and anchor line 0 ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own ame District When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame 0 When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame 0 When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame 0 Attach additional sheets as necessary if you have more than two persons who 0			ng lines							rector		_			
27. Deviation Table 62. Overall vessel condition 28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 5. * Extra anchor and anchor line	27. Deviation Table 62. Overall vessel condition 28. * Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30. * Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 25. * Extra anchor ad anchor line ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Owners. When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number District When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number District District Division Floi Attach additional sheets as necessary if you have more than two persons whome	-														-
28.* Light List for area (current) 63. State requirements 29. Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 0 35.* Extra anchor and anchor line 0	28.* Light List for area (current) 63. State requirements 29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 32.Adequate fenders 67. Attached authorization for corporate offer for use 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 55. * Extra anchor and anchor line BECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number District District Division Floi Image: Member Number District Attach additional sheets as necessary if you have more than two persons whom					-										
29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 32.Adequate fenders 67. Attached info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 55. * Extra anchor and anchor line	29.Navigation plotting instruments 64. Inspector viewed Reg/Doc papers for ownership 30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31.Charts of operating area 66. Attached Assent & Authorization for corporate offer for use 32.Adequate fenders 67. Attached info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 9.5. Extra anchor and anchor line ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame Member Number District When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. District When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Image: District When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Image: District Attach additional sheets as necessary if you have more than two persons who Image: District	-													_	
30.* Search pattern plotting guide 65. Attached Assent & Authorization form for multiple owners 31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 55. * Extra anchor and anchor line	30.* Search pattern plotting guide 65. Attached Asset & Authorization form for multiple owners 31.Charts of operating area 66. Attached authorization for corporate offer for use 32.Adequate fenders 67. Attached info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 5.* Extra anchor and anchor line ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number Attach additional sheets as necessary if you have more than two persons who											oc r	nane	are fr	r	
31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 57. Extra anchor and anchor line	31. Charts of operating area 66. Attached authorization for corporate offer for use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 35. * Extra anchor and anchor line BECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame Member Number District When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. District District Division Flot Attach additional sheets as necessary if you have more than two persons whom		25. Navigation plotting instruments				04			circu	iteg/c	NOC 1	pape	1310		
use use 32.Adequate fenders 67. Attached info requirements for corp. owned facilities 33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 0 35.* Extra anchor and anchor line 0	32. Adequate fenders use 32. Adequate fenders 67. Attached info requirements for corp. owned facilities 33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 35. * Extra anchor and anchor line BECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number District Image: District District		30.* Search pattern plotting guide				65.				& Auth	oriza	atior	n for	n for	
33.Alternate propulsion 68. Additional items required by District Commander 34.Anchor & Anchor Line 0 35.* Extra anchor and anchor line 0	33. Alternate propulsion 68. Additional items required by District Commander 34. Anchor & Anchor Line 68. Additional items required by District Commander 35. * Extra anchor and anchor line 75. * Extra anchor and anchor line When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number District When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Member Number District When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under order ame Member Number Attach additional sheets as necessary if you have more than two persons who 1		31. Charts of operating area				66		ed au	thoria	ation	for o	corp	orate	offer	for
Commander 34.Anchor & Anchor Line 235.* Extra anchor and anchor line	34.Anchor & Anchor Line Commander 35. * Extra anchor and anchor line 35. * Extra anchor and anchor line ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame Member Number When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under order and When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under order and Member Number District When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under order and Attach additional sheets as necessary if you have more than two persons who		32.Adequate fenders				67			o req	uireme	ents	for	corp	owne	d
35.* Extra anchor and anchor line	35.* Extra anchor and anchor line ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. Attach additional sheets as necessary if you have more than two persons who		33. Alternate propulsion				68				require	ed by	y Di	strict		
	ECTION VII OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame Member Number District Division Flod When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under order Member Number Division Flod When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under order Member Number Division Flod Member Number District Division Flod Division Flod Attach additional sheets as necessary if you have more than two persons who Attach additional sheets as necessary if you have more than two persons who															-
ECTION VIT OPERATION OF AN AUXILIARY FACILITY BY A NON-OWNER - Completed by Own	When I am on board as a crewmember I authorize the following Coxswains to operate my facility under orders. ame Member Number District Division Flot Image: Ima				-	-						_	_			
	Member Number District Division Flot Image:		VII OPERATION OF AN AUX													
	ame Member Number District Division Flor	ame			Mer	liver	Num	1 1	1	1	I	1	1	11/15	I	1
ame Member Number District Division Hot	ame Member Number District Division Flor				-	-			-	-	+ +	_				+
me Member Number District Division Flor	ame Member Number District Division Flor															
	ame Member Number District Division Flor] When	I am not on board as a crewmember	r I authorize t	he foll	owin	g Cox	swains	to of	perat	e my	faci	ility	und	er ord	der
	Attach additional sheets as necessary if you have more than two persons who	ame			Mer	nber	Num	ber			Distr	ict	Í.	Divis	ion Fl	oti
When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orde					1	1	1	1 1	1	T	1	1	1	1	1	1
When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orde					-		_		-	-	+ +	-	-	-		+
When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orde														-		
When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orde			Attach	additional she	ets as	nece	essar	y if you	have	mo	re tha	n tv	NO D	erso	ons w	ho
When I am not on board as a crewmember I authorize the following Coxswains to operate my facility under orde me Member Number District Division Flor	may operate your facility. If permitted in your district, you may designate all															

• 7003-Page 2

• This form used to check off items as they are inspected.

• This <u>MUST</u> be filled out during the inspection while on site!

10

COPY 1 - MEMBER



Section I- 7003

- To be completed by the Owner
- Owner's and Co-Owner's Member Number
- Type of Ownership-husband and wife are placed in the "SOLE" box

Section II- 7003

Completed by Owner

- Blue wedge, get information from website or drop down menu.
- Be sure to enter all information about the facility
- Important items: Registration number, HID, Latitude, Longitude
- Enter the city and state where vessel is located or berthed.

Section III- 7003

- Completed by Owner
- Owner Statements, Unit & Signature
- Be sure to sign
- Be sure to initial if trailerable
- Indicate District, Division & Flotilla
- On Form 7003 in Section III & Section VII you need to make sure the owners put their initials on the form on the initial line.

Section IV- 7003

- Completed by VE <u>after the inspection</u> has been done.
- Date, VE member number, VE Unit (District, Division, Flotilla)
- Op Facility 7003/7008 is mailed to DIRAUX

14

• Record mission on ANSC-7038 include member name in COMMENTS section.

12/08/19 Completed by DIRAUX

Section VI - 7003

- Requirements for an Auxiliary facility.
- Same as required for a VSC with some additional items required:
- Mounted fire extinguisher(s), Anchor & Anchor line, RPM table
- National Ensign plus items 32-39

Section VII - 7003

•Complete this section for an **Operational facility** •Extra fire extinguisher does not have to be mounted. •Be sure to check for items required for Operational facility.

Section VIII - 7003

- Fill this section out if the facility is going to be operated by a non-owner of the facility.
- Attach an extra sheet to add to the list of names if necessary.

17

• Be sure owner initials



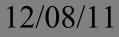
Reminders

• Operational Facilities <u>must</u> have two Life Jackets over the legal requirement, and 1 extra fire extinguisher











PWC FACILITY INSPECTION

- You will use ANSC 7008 for the inspection on a **PWC**
- A PWC can <u>only</u> be offered for use.
- It can only be an Operational facility and will fly the Operational Ensign while under orders.



- It may also be examined for a VSC and fly the BLUE ensign.
- Section I thru V on 7008 is the same as I thru V on 7003 19 12/08/11

DEPARTMENT OF HOMELAND SECUF U.S.C.G. AUXILIARY ANSC 7008 (Rev 01-	(AND O	FACILITY FFER FOI d Privacy Act 3	R USE			ITIAL (NEW EINSPECTI HANGE	/) REPORT ON (REOFF
SECTION I OWNE								
OWNER'S MEMBER ID NUMBE	ER OWNER'S	LAST NAME, FIF	RST NAME, MIDDLE I	NITIAL			PE OF OWNER: All owners must	SHIP (Check one sign Section III
	MBER CO-OWNER	R'S LAST NAME	E, FIRST NAME, MIDD	LE INITIAL				
SECTION II FACIL	LITY DATA - C	ompleted	l by owner					
REGISTRATION	HULL IDENTIFICAT	ION NO.	FACILITY'S NAM	Ξ		FACILI	TY NO.	
VESSEL LOCATION			ZIP CODE	LATIT	TUDE	LONGI	TUDE	
-					00°00. N		°00. W	
MANUFACTURER CELL PHONE #	MODEL DSC NUMBER	YEAR	LENGTH BEA	M DRAF	CURRENTLY RE OLD FACILITY NU	CORDED, ENTER	→	
CELL PHONE #	DSC NUMBER		HOHSEPOWER	FUELCAPA	UIT PWCTTPE	,		
ENGINE MANUFACTURER	MODEL	YEAR	SERIAL#		FUEL CONSUMPTION	ECONOMICAL	CRUISE	MAXIMUN
	W				Speed in Knots			
	•				Gallons per Hour		1	
Value - Hull	Value - Ma	achinery	Value - El	ectronics	Value- Other	Equipment	Total Va	alue of Ves
Value - Hull	Value - Mi	achinery	Value - El	ectronics	Value- Other	Equipment	Total Va	alue of Ves
SECTION III OWN	IER STATEME	 NT, UNIT	AND SIGNA	 TURE - C	Completed by c	 owner		
	IER STATEME is offered for us offered for us offeret at the tim der issuing autho ent will be on bo	ENT, UNIT e as an op the the facilit prity. I (we) a pard the fac	AND SIGNA erational facilit ty is accepted, agree to notify sility when und	URE - C y until with used, and DIRAUX o erway und urrent.	Completed by conductive distance of the second seco	wner dance with t	he applica ons and lin or equipm	ble laws a nitations nent and st
SECTION III OWN Tegulations that are in determined by the orc that all of this equipm I (we) certify all en	IER STATEME is offered for us effect at the tim der issuing autho ent will be on bc trites in Sections ered Auxiliary fa e manufacturers	I I I I I I I I I I I I I I I I I I I	AND SIGNA erational facilit y is accepted, agree to notify sility when und e correct and c	TURE - C y until with used, and DIRAUX o erway und urrent. Signatur ailer) mus hicle hitch	Completed by c hdrawn, in accord dreleased, subject of any changes to ler orders.	dance with t tct to condition this facility Distric Distric	he applica ons and lin or equipm ct Divisio	ble laws a nitations been and store for the second store of the se
SECTION III OWN The above facility regulations that are in determined by the orc that all of this equipm I (we) certify all en Signature of Owner I understand that trail vehicular laws and the	IER STATEME is offered for us effect at the tim fer issuing authou- ent will be on bc- net will be on bc- thries in Sections ered Auxiliary fa e manufacturer ⁵ ue and gross we	i i i int, UNIT e as an op- le the facilit rity. I (we) a bar the fact l thru III are cilities (town s recommen- sight of the	AND SIGNA erational facilit y is accepted, agree to notify agree to notify lifty when und e correct and co pate y vehicle and tr. ndations for ve trailer load. (A	Until witt used, and DIRAUX of erway und urrent. Signatur ailer) mus hicle hitch I facility of	Completed by of hdrawn, in accord released, subje of any changes to ler orders.	dance with t ct to condition b this facility Distri-	he applica ons and lin or equipm ct Divisio	ble laws a nitations ent and sl on Flotilla Date
SECTION III OWN The above facility regulations that are in determined by the orc that all of this equipm I (we) certify all en Signature of Owner I understand that trail vehicular laws and th in regards to the tong	IER STATEME is offered for us effect at the tim fer issuing autho- ent will be on be trites in Sections ered Auxiliary fa e manufacturers ue and gross we GAUX VE'S EN	int, UNIT e as an op te the facilit e as an op te the facilit baard the fac l thru III ar cilities (tow s recommen- aight of the NDORSEN	AND SIGNA erational facilit ty is accepted, agree to notify lifty when und if when und e correct and c Date vehicle and tr notations for ve trailer load. (A MENT - Comp	Until with used, and DIRAUX of erway und urrent. Signatur ailer) mus hicle hitch I facility o Ileted by	Completed by of hdrawn, in accord freleased, subje of any changes to fer orders.	the sa such.	he applica ns and lin or equipm ct Divisic 	ble laws a nitations ent and ste n Flotilla Date
SECTION III OWN SECTION III OWN The above facility regulations that are in determined by the orc that all of this equipm I (we) certify all en Signature of Owner I understand that trail vehicular laws and th in regards to the tong SECTION IV USC	IER STATEME is offered for us effect at the tim fer issuing autho- ent will be on bc- tries in Sections ered Auxiliary fa e manufacturers us and gross we GAUX VE'S EN ressel above as	I I I I I I I I I I I I I I I I I I I	AND SIGNA erational facilit ty is accepted, agree to notify agree to notify ility when und e correct and c Date vehicle and tr ndations for ve trailer load. (A MENT - Comp y and certify th	Until with used, and DIRAUX of erway und urrent. Signatur ailer) mus hicle hitch I facility o Ileted by	Completed by conditional according to the second strength of any changes to derive the second strength of any changes to derive the comply with state to comply with state where must initial second strength of any changes the second strength of the seco	the sa such.	he applica ns and lin or equipm ct Divisic 	ble laws a nitations ent and ste n Flotilla Date
SECTION III OWN SECTION III OWN The above facility regulations that are in determined by the orc that all of this equipm I (we) certify all en Signature of Owner I understand that trail vehicular laws and th in regards to the tong SECTION IV USC I have inspected the vehicular	IER STATEME is offered for us effect at the tim fer issuing autho- ent will be on bc- tries in Sections ered Auxiliary fa e manufacturers us and gross we GAUX VE'S EN ressel above as	I I I I I I I I I I I I I I I I I I I	AND SIGNA erational facilit ty is accepted, agree to notify agree to notify ility when und e correct and c Date vehicle and tr ndations for ve trailer load. (A MENT - Comp y and certify th	TURE - C URE - C UR	Completed by conditional according to the second strength of any changes to derive the second strength of any changes to derive the comply with state to comply with state where must initial second strength of any changes the second strength of the seco	ate mbly ii) s as such.	he applica ns and lin or equipm ct Divisic 	ble laws a nitations ent and ste n Flotilla Date
SECTION III OWN SECTION III OWN Generations that are in determined by the ord that all of this equipm I (we) certify all en Signature of Owner Understand that trail vehicular laws and th in regards to the tong SECTION IV USC I have inspected the v INSP DATE	IER STATEME is offered for us effect at the tim fer issuing autho ent will be on bo thries in Sections ered Auxiliary fa e manufacturer's ue and gross we GAUX VE'S EN vessel above as	I thru III are cilities (tow) and the right of the cilities (tow) and the right of the NDORSEN PWC facilities (Member II	AND SIGNA erational facilit y is accepted, agree to notify sility when under e correct and c oute vehicle and tr ndations for ve trailer load. (A MENT - Comp y and certify th D	TURE - C URE - C UR	Order State S	ate mbly ii) s as such.	he applica ns and lin or equipm ct Divisic 	ble laws a nitations ent and ste n Flotilla Date
SECTION III OWN SECTION III OWN Generations that are in determined by the ord that all of this equipm I (we) certify all en Signature of Owner Understand that trail vehicular laws and th in regards to the tong SECTION IV USC I have inspected the v INSP DATE VE's Name	IER STATEME is offered for us effect at the tim der issuing autho erne will be on bc thries in Sections ered Auxiliary fa e manufacturers ue and gross we GAUX VE'S EN ressel above as VE's EPTANCE - Con	I I I I I I I I I I I I I I I I I I I	AND SIGNA erational facilit ty is accepted, agree to notify lifty when und e correct and co Date vehicle and tr vahicle and tr ndations for ve trailer load. (A MENT - Comp ty and certify the D	TURE - C y until with used, anc DIRAUX c arway unc arway unc urrent. Signatur ailer) mus hicle hitch lifcle h	Completed by of hdrawn, in accord released, subje- of any changes to ler orders. volCo-Owner t comply with ste and trailer asse where must initia USCGAUX VE s all requirement VE's Ets Signature	ate mbly ii) s as such.	he applica ns and lin or equipm ct Divisic 	ble laws a nitations s ent and st ent and st n Flotilla Date
SECTION III OWN SECTION III OWN Comparison Signature of Owner Signature of Owner Understand that rail Signature of Owner Understand that trail Versultary and the owner SECTION IV USC I have inspected the owner VE's Name SECTION V ACCE	IER STATEME is offered for us effect at the tim der issuing autho erne will be on bc thries in Sections ered Auxiliary fa e manufacturers ue and gross we GAUX VE'S EN ressel above as VE's EPTANCE - Con	I I I I I I I I I I I I I I I I I I I	AND SIGNA erational facilit ty is accepted, agree to notify lifty when und e correct and co Date vehicle and tr vahicle and tr ndations for ve trailer load. (A MENT - Comp ty and certify the D	TURE - C y until with used, anc DIRAUX c arway unc arway unc urrent. Signatur ailer) mus hicle hitch lifcle h	Completed by of hdrawn, in accord released, subje- of any changes to ler orders. volCo-Owner t comply with ste and trailer asse where must initia USCGAUX VE s all requirement VE's Ets Signature	ate mbly ii) s as such.	he applica ns and lin or equipm ct Divisic 	nitations lent and st n Flotilla Date

12/08/

7008-Page 1
 This form is used to do a facility inspection on a PWC.

• It has to be offered for use

umbering egistration / Documentation ound Producing Device ersonal Flotation Device (PFD) ire Extinguisher (minimum) isual Distress Signal (VDS) frequired) entilation REQUIREMENTS FOR A PWC FACILIT Item leets all requirements of Section VI ortable waterproof VHF-FM radio attisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required) nife (3" blade minimum)	1	Domple N/A	8. Backfire Flame Arrester 9. Fuel system 10. Dewatering device 11. Overall vessel condition 12. Electrical systems 13. State requirements 14. Certificate of Compliance 15. Hull Identification Number (HIN) Item 17. Hat or Helmet 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for ownership
egistration / Documentation ound Producing Device ersonal Flotation Device (PFD) ire Extinguisher (minimum) isual Distress Signal (VDS) f required) entilation REQUIREMENTS FOR A PWC FACILIT Item eets all requirements of Section VI ortable waterproof VHF-FM radio atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)	1	-	10. Dewatering device 11. Overall vessel condition 12. Electrical systems 13. State requirements 14. Certificate of Compliance 15. Hull Identification Number (HIN) eted by USCGAUX VE Item 17. Hat or Helmet 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
ersonal Flotation Device (PFD) ire Extinguisher (minimum) isual Distress Signal (VDS) f required) entilation REQUIREMENTS FOR A PWC FACILIT Item leets all requirements of Section VI ortable waterproof VHF-FM radio atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)	1	-	11. Overall vessel condition 12. Electrical systems 13. State requirements 14. Certificate of Compliance 15. Hull Identification Number (HIN) eted by USCGAUX VE Item 17. Hat or Helmet 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
ire Extinguisher (minimum) isual Distress Signal (VDS) f required) entilation REQUIREMENTS FOR A PWC FACILIT Item leets all requirements of Section VI ortable waterproof VHF-FM radio atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)	1	-	12. Electrical systems 13. State requirements 14. Certificate of Compliance 15. Hull Identification Number (HIN) eted by USCGAUX VE Item 17. Hat or Helmet 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
isual Distress Signal (VDS) frequired) entilation REQUIREMENTS FOR A PWC FACILIT Item leets all requirements of Section VI ortable waterproof VHF-FM radio atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)	1	-	13. State requirements 14. Certificate of Compliance 15. Hull Identification Number (HIN) eted by USCGAUX VE Item 17. Hat or Helmet 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
f required) entilation REQUIREMENTS FOR A PWC FACILIT Item eets all requirements of Section VI ortable waterproof VHF-FM radio atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)	1	-	14. Certificate of Compliance 15. Hull Identification Number (HIN) eted by USCGAUX VE Item 17. Hat or Helmet 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
entilation REQUIREMENTS FOR A PWC FACILIT Item leets all requirements of Section VI ortable waterproof VHF-FM radio atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)	1	-	15. Hull Identification Number (HIN) eted by USCGAUX VE Item 17. Hat or Helmet 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
REQUIREMENTS FOR A PWC FACILIT Item eets all requirements of Section VI ortable waterproof VHF-FM radio atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)	1	-	Item Item 17. Hat or Helmet 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
Item eets all requirements of Section VI ortable waterproof VHF-FM radio attisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Inpact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)	1	-	Item 17. Hat or Helmet 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
eets all requirements of Section VI ortable waterproof VHF-FM radio atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)	<u>ОК</u>	N/A	 Hat or Helmet Gloves with non-slip palms Foot protection Spare spark plugs Rescue throw bag or rescue heaving line (minimum 50 feet) Towline (minimum 30 feet) PWC Tool Kit Inspector viewed Registration papers for
ortable waterproof VHF-FM radio atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)			 18. Gloves with non-slip palms 19. Foot protection 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
atisfactory radio check on required equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)			 Foot protection Spare spark plugs Rescue throw bag or rescue heaving line (minimum 50 feet) Towline (minimum 30 feet) PWC Tool Kit Inspector viewed Registration papers for
equencies afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)			 20. Spare spark plugs 21. Rescue throw bag or rescue heaving line (minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
afety Lanyard (kill switch) & spare ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)			 Rescue throw bag or rescue heaving line (minimum 50 feet) Towline (minimum 30 feet) PWC Tool Kit Inspector viewed Registration papers for
ashlight FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)			(minimum 50 feet) 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
FD, Impact rated for max speed of PWC G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)			 22. Towline (minimum 30 feet) 23. PWC Tool Kit 24. Inspector viewed Registration papers for
G Auxiliary or Patrol Ensign (optional) rst Aid Kit isual Distress Signal (VDS) required)			23. PWC Tool Kit24. Inspector viewed Registration papers for
rst Aid Kit isual Distress Signal (VDS) required)			24. Inspector viewed Registration papers for
isual Distress Signal (VDS) required)			
required)		1 1	ownership
nife (3" blade minimum)			25. Attached Assent & Authorization form for
			multiple owners
/atch			26. Attach info requirements for corp. owned
hrowable PFD (Type IV)			facilities
ponges (2)			27. Attached authorization for corporate offer
mergency Survival Blanket			for use
ooring Lines (2)			28. Fire extinguisher (mounted)
oggles or Sun Glasses		and and a second	
		- in the second second	
board as a crewmember I authorize the follo			Operator(s) to operate my facility under orders. Der Number District Division Flotill
		T	
		Ì	
t on board I authorize the following PWC Ope	erator	(s) to c	operate my facility under orders.
			per Number District Division Flotill
have anyone operate my vessel other than	mysel	f.	-
n c P I t	nergency Survival Blanket poring Lines (2) oggles or Sun Glasses ERATION OF AN AUXILIARY FACILITY BY poard as a crewmember I authorize the follo on board I authorize the following PWC Ope	ergency Survival Blanket poring Lines (2) oggles or Sun Glasses ERATION OF AN AUXILIARY FACILITY BY A NO board as a crewmember I authorize the following I on board I authorize the following PWC Operator	ergency Survival Blanket poring Lines (2) ggles or Sun Glasses ERATION OF AN AUXILIARY FACILITY BY A NON-OV poord as a crewmember I authorize the following PWC Member on board I authorize the following PWC Operator(s) to

7008-Page 2 This page used to check off items as they are inspected

COPY 1 - MEMBER

Section VI

- This section is almost the same as you would do for a VSC on any vessel.
- Exceptions=Dewatering device and fire extinguisher are required.
- Item 6 Visual Distress Signals: Federal requirement

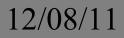
Section VII

Must meet <u>all</u> the requirements of Section VI including:

- As of 2/09, item #12 a throw-able PFD is **not** required.
- VHF-FM radio, VDS, Sponges, First Aid Kit, Hat, gloves, foot protection
- As of 2/09, item # 20 a spare spark plug is required for only for 2-stroke engines, 50' heaving line, Towline (minimum 30'),
- Goggles or Sun Glasses

Section VIII

- Operation of an Auxiliary Facility by a Non-Owner.
- Same as required on ANSC 7003
- Attach an extra sheet to add to the list of names if necessary.
- Be sure owner(s) initial
- Must be a qualified PWC Operator



Auxiliary Operational Facility & PWC/Facility

- These vessels must be some of the safest vessels afloat.
- Our Auxiliary facilities need to set the example for safety standards on a vessel.
- It is up to you, as a Vessel Examiner to be sure to take the extra time necessary to be sure that ALL Auxiliary facilities are the safest they can be.
- Disciplinary action for "coffee table" inspection! 25

12/08/11





12/08/11