Vessel Owner:			Amming Log (Please Print) Programming Date:		
MMSI Registered To:				AIS Model #:	
Vessel Name:		AIS Serial #:			
Address:			Phone #:		
Audre	:55.		E-Mail:		
Step	Dog	cription	Result	Comments	
<u> </u>		on License with MMSI and	Result	Required for vessels that sail internationally	
•	Call Sign. (If applicable			required for vessels that sur internationally	
		tion from Boat US, Sea Tow,		Acceptable for vessels on domestic voyages only	
<u> </u>	Donoud the fellowing int			I	
2	Record the following information on this document (* = required)				
	*MMSI number:				
	*Vessel Name (20 characters)				
	Call Sign (If applicable)				
	Determine medition of C	IDC automa an marail		I	
3	Determine position of G Round distance to the ne			A B	
A	Distance from bow to th		meters		
В	Distance from stern to the		meters	D	
С	Distance from port side	to the GPS antenna	meters	GPS C	
D	Distance from starboard	l side to GPS antenna	meters	Antenna	
[
4	Determine type of Vesse	el and record		See Vessel Type Description Below	
l	7.				
			Λα ποσα	ol Owner or Centain I gertify the	
				el Owner or Captain, I certify tha	
Comp	oany Name:		the abo	ve vessel identification	
			the abo		
- Techr	nician Name:		the abo informa Name:	ve vessel identification tion is correct and valid.	
- Techr	nician Name:	Date:	the abo	ve vessel identification tion is correct and valid.	
Techr Signa	nician Name: ture:	Date:	the aborinforma Name: Signature	ve vessel identification tion is correct and valid. re: Date:	
Techr	value: Vessel Type #		the abo informa Name:	ve vessel identification tion is correct and valid. re: Date:	
Techr Signa	nician Name: ture:	Vessel – Fishing	the aborinforma Name: Signature	ve vessel identification tion is correct and valid. re: Date:	
Techr Signa	Vessel Type #	Vessel - Fishing Vessel - Towing	the aborinforma Name: Signatus Vessel Type De	ve vessel identification tion is correct and valid. re: Date: escription	
Techr Signa	Vessel Type #	Vessel – Fishing Vessel – Towing Vessel – Towing and the length o	the aborinforma Name: Signature Vessel Type De	ve vessel identification tion is correct and valid. re: Date: escription	
Techr Signa	Vessel Type # 30 31 32 33	Vessel – Fishing Vessel – Towing Vessel – Towing and the length of the	the aborinforma Name: Signature Vessel Type Descriptions of the tow exceeds 200 m runderwater operations	ve vessel identification tion is correct and valid. re: Date: escription	
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Techr Signa	Vessel Type # 30 31 32 33 34 35	Vessel – Fishing Vessel – Towing Vessel – Towing and the length of the	the aborinforma Name: Signature Vessel Type Descriptions of the tow exceeds 200 m runderwater operations ations	ve vessel identification tion is correct and valid. re: Date: escription	
Techr Signa	Vessel Type # 30 31 32 33 34 35 36	Vessel – Fishing Vessel – Towing Vessel – Towing and the length of the	the aborinforma Name: Signature Vessel Type Descriptions of the tow exceeds 200 m runderwater operations ations	ve vessel identification tion is correct and valid. re: Date: escription	
Techr Signa	Vessel Type # 30 31 32 33 34 35 36 37	Vessel – Fishing Vessel – Towing Vessel – Towing and the length of the vessel – Engaged in dredging or the vessel – Engaged in diving operations of the vessel – Engaged in military operations of the vessel – Sailing Vessel – Pleasure craft	the aborinforma Name: Signature Vessel Type Descriptions of the tow exceeds 200 m runderwater operations ations erations	ve vessel identification tion is correct and valid. re: Date: escription	
Techr Signa	Vessel Type # 30 31 32 33 34 35 36 37 38	Vessel – Fishing Vessel – Towing Vessel – Towing and the length of the vessel – Engaged in dredging or the vessel – Engaged in diving operations of the vessel – Engaged in military operations of the vessel – Sailing Vessel – Pleasure craft Vessel – Reserved for future use	the aborinforma Name: Signature Vessel Type Descriptions of the tow exceeds 200 m runderwater operations ations erations	ve vessel identification tion is correct and valid. re: Date: escription	
- Techr Signa	Vessel Type # 30 31 32 33 34 35 36 37 38 39	Vessel – Fishing Vessel – Towing Vessel – Towing and the length of the vessel – Engaged in dredging or the vessel – Engaged in diving operations of the vessel – Engaged in military operations of the vessel – Sailing Vessel – Pleasure craft Vessel – Reserved for future use the vessel – Reserved for future use	the aborinforma Name: Signature Vessel Type Descriptions of the tow exceeds 200 m runderwater operations ations erations	ve vessel identification tion is correct and valid. re: Date: escription	
- Techr Signa	vessel Type # 30 31 32 33 34 35 36 37 38 39 50	Vessel – Fishing Vessel – Towing Vessel – Towing and the length of the vessel – Engaged in dredging or the vessel – Engaged in diving operation of the vessel – Engaged in military operation of the vessel – Sailing Vessel – Sailing Vessel – Pleasure craft Vessel – Reserved for future use Pilot Vessel	the aborinforma Name: Signature Vessel Type Descriptions of the tow exceeds 200 m runderwater operations ations erations	ve vessel identification tion is correct and valid. re: Date: escription	
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Techr Signa	rician Name: ture: Vessel Type # 30 31 32 33 34 35 36 37 38 39 50 51 52 53 54	Vessel – Fishing Vessel – Towing Vessel – Towing and the length of the vessel – Engaged in dredging or the vessel – Engaged in diving operations of the vessel – Engaged in military operations of the vessel – Sailing Vessel – Sailing Vessel – Pleasure craft Vessel – Reserved for future use the vessel – Reserved for future use the vessel – Reserved for future use the vessel of the vessel	the aborinforma Name: Signature Vessel Type Descriptions of the tow exceeds 200 m runderwater operations actions erations	ve vessel identification tion is correct and valid. re: Date: escription	
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WARNING: It is a violation of the rules of the Federal Communications Commission to input an MMSI that has not been properly assigned to the end user, or to otherwise input any inaccurate data in an AIS Transponder.