		rmation Name ormation Code)	Ves	ssel A	rriv	al No	otific	ation (Ancho	or Shif	t Notice	e) Sub	missic	n Info	rmation (SAA010)	
				_	_	. 2			Cor	dition					
No.	Column	Field name	Attribute	Length	Repeat 1	Repeat 2								Code	Output Condition/Format
1		Output Common Field	an	398			М								Output the following field in the mail subject.  • Vessel Code: 9 digits  • Submission Number for Vessel Arrival Notice: 11 digits  • Port Code: 5 digits
2		Submission Number for Vessel Arrival Notice	an	11			М								Output [Submission Number for Vessel Arrival Notice] issued by the system.
3		Implementer Code	an	5			М							Jser Code	Output [Implementer Code] from [Input Common Field].
4		Implementer Name	an	50			М								Output [Implementer Name] registered in the system from the implementer code.
5		Implementer Address	an	74			М								Output [Implementer Address] registered in the system from the implementer code.
6		Vessel Code	an	9			М							Call sign	
7		Vessel Name Voyage Number (1)	an	35			М								Output [Vessel Name] registered in the Vessel DB.  Output [Voyage Number (1)] registered in the Vessel Arrival
9		Voyage Number (1)	an	10			М								Notification DB.  Output [Voyage Number (1)] registered in the Vessel Arrival Output [Voyage Number (2)] registered in the Vessel Arrival
10		Port of Arrival Code	an	10			С							JN/LOCODE	Notification DB.  Output [Code for Domestic Place of Calling] entered.
11		Port of Arrival	an an	20			M								Output [Port of Arrival] registered in the system from the domestic port of call code.
12		(Estimated) Date of Arrival	n	8			М								Output [(Estimated) Date of Arrival] registered in the Vessel Arrival Notification DB.
13		(Estimated) Time of Arrival	n	4			М								Output [(Estimated) Time of Arrival] registered in the Vessel Arrival Notification DB.
14		Main International Sea Line (Calling at Specified Port)	an	1			С								Output [Main International Sea Line (Calling at Specified Port)] registered in the Vessel Arrival Notification DB.  Δ: not applicable Y: applicable
15		Identifier for Vessel Arrival Notice / Anchor Shift Notice	an	1			М								Output [Identifier for Vessel Arrival Notice / Anchor Shift Notice]. A: Vessel Arrival Notice B: Anchor Shift Notice
16		Taxation/Non-Taxation Identifier	an	1			М								Output [Taxation/Non-Taxation Identifier]. S: Taxation E: Non-taxation
17		General Vessel Information Confirmation Identifier	an	1			М								Output whether to confirm the General Vessel Information by the Customs Station.  A: Confirmation not needed (Confirmed by the Customs Station)  B: Confirmation needed (Not confirmed by the Customs Station, or a certain period of time has passed since the confirmation was made)
18		Identifier for Presence/Absence of Cargo on Board	an	3			М								Output [Identifier for Presence/Absence of Cargo on Board]. 48△: With cargo on board (With discharge) N48: With cargo on board (Without discharge) 57△: Without cargo on board
19		Total Number of Crew Members	n	4			М								
20		Total Number of Passengers	n	4			М								
			<u> </u>		<u> </u>	1	Ш				I S	<del>1</del> 01	<u>d-1</u>		<del>&lt;2020.09 Update</del>

		rmation Name ormation Code)	Ves	/essel Arrival Notification (Anchor Shift Notice) Submission Information (SAA010)											
Item No.	Column	Field name	Attribute	Length	Repeat 1	Repeat 2			Condition					Code	Output Condition/Format
21		Identifier of Belongings/Consignm ent Articles	an	2			С								Output [Identifier of Belongings/Consignment Articles]. YY: With clearance of belongings/consignment YN: With clearance of belongings/without clearance of consignment NY: Without clearance of belongings/with clearance of consignment NN: Without clearance of belongings/consignment
22		Crew Member Name Table Manual Process Identifier	an	3			С								Output [Crew Member Name Table Manual Process Identifier] to manually submit the crew list. 38△: Manual process
23		Passenger Name Table Manual Processing Identifier	an	3			С								Output [Passenger Name Table Manual Processing Identifier] to manually submit the passenger list or if there are no passengers.  38△: Manual process NOT: With no passenger information
24		Ship's Stores Declaration Manual Process Identifier	an	3			С								Output [Ship's Stores Declaration Manual Process Identifier] to manually submit the ship's store declaration or if there is no ship's store.  38△: Manual process  NOT: With no ship's stores information
25		Using Carrier Code	an	4	20		С						NACCS Code	Carrier	Output [Using Carrier Code] registered in the Vessel Operation DB.