		ormation Name ormation Code)	Inqı	uiry in	forn	natio	on or	n Unit	fied	Арр	licati	ion E	Befo	re Ve	esse	el Arri	ival	Number / Vessel E	ntry Notice Submission Number (SAA069)
Item No.	Column	Field name	Attribute	Length	Repeat 1	Repeat 2	Condition											Code	Output Condition/Format
			٩	_	~	~													
1		Output Common Field	an	398			М												Output the following field in the mail subject. • Vessel Code: 9 digits • Port Code: 5 digits
2		Process Result Code	an	75			М											Process Result Code	Output [Process Result Code] determined by the system.
3		Report/Application Number	an	11			С												
4		Vessel Code	an	9			С			_			_					Call sign	
4-1		Vessel Name	an	35 10		<u> </u>	С	$\vdash \vdash$		_	-	-	-	-	-				
4-2 5		Voyage Number (1) Inquiry Type	an an	2	\vdash	\vdash	C	\vdash		-	+	+	+	+	+	+			+
6		Port Code	an	5			С	$\vdash \vdash$	+	\dashv	+	+		+	+	\dagger		UN/LOCODE	
		information from Item N	lo. 7		whe	n th		eratio	n is	terr	nina	ted o	corre	ectly.					
7		User Code	an	5			С											User Code	Output [User Code] of the filer.
8		Number of Unified Application before Vessel Arrival	an	11	15		С												Output [Number of Unified Application before Vessel Arrival] registered in the Unified Application Before Vessel Arrival DB.
9		(Estimated) Anchoring Date (from)	n	8	*		С												Output [(Estimated) Anchoring Date (from)] registered in the Unified Application Before Vessel Arrival DB.
10		(Estimated) Anchoring Time (from)	n	4	*		С												Output [(Estimated) Anchoring Time (from)] registered in the Unified Application Before Vessel Arrival DB.
11		(Estimated) Docking Date	n	8	*		С												Output [(Estimated) Docking Date] registered in the Unified Application Before Vessel Arrival DB.
12		(Estimated) Docking Time	n	4	*		С												Output [(Estimated) Docking Time] registered in the Unified Application Before Vessel Arrival DB.
13	15	Submission Number for Vessel Arrival Notice	an	11			С												Output [Submission Number for Vessel Arrival Notice] registered in the Vessel Entry Notice DB.
14	*	(Estimated) Anchoring Date (from)	n	8			С												Output [(Estimated) Anchoring Date (from)] registered in the Vessel Entry Notice DB.
15	*	(Estimated) Anchoring Time (from)	n	4			С												Output [(Estimated) Anchoring Time (from)] registered in the Vessel Entry Notice DB.
16	*	(Estimated) Docking Date	n	8			С												Output [(Estimated) Docking Date] registered in the Vessel Departure Notice DB.
17	*	(Estimated) Docking Time	n	4			С												Output [(Estimated) Docking Time] registered in the Vessel Entry Notice DB.