| | | mation Name rmation Code) | Ves | ssel A | rriv | al No | otice | Refere | nce In | forn | natio | n (S | SAAO | 63) | | |
|---------------|--------|--|-----------|----------|----------|----------|-------|-----------|--------|-------|--------|------|-------|-----|------------------------|---|
| Item No. | Column | Field name | Attribute | Length | Repeat 1 | Repeat 2 | | | | Coi | nditio | on | | | Code | Output Condition/Format |
| 1 | | Output Common Field | an | 398 | | | М | | | | | | | | | Output the following field in the mail subject. • Submission Number for Vessel Arrival Notice: 11 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 | Output [Vessel Code] registered in the Vessel Arrival Notice DB if the operation is terminated correctly. |
| 4-1 4-2 | | Vessel Name Voyage Number (1) | an an | 35 10 | | | С | | | | | | | | | Output [Voyage Number (1)] registered in the Vessel Arrival Notice DB if the operation is terminated correctly. |
| 5 Output t | ho ir | Inquiry Type formation from Item No | an | 2 | hor | tho | С | rotion in | tormi | note | nd 00 |) | oth (| | | |
| 6 | iie ii | Vessel Name | an | | nei | lile | М | rationis | termi | IIale | 1 00 | JITE | Clly. | | | Output [Vessel Name] registered in the Vessel Arrival Notice DB. |
| 7 | | Reporting Date for Vessel Arrival Notice | n | 8 | | | М | | | | | | | | | Output [Reporting Date for Vessel Arrival Notice] registered in the Vessel Arrival Notice DB. |
| 8 | | Correction Type Code for Vessel Arrival Notice | an | 3 | | | С | | | | | | | | | Output [Correction Type Code for Vessel Arrival Notice] registered in the Vessel Arrival Notice DB. COR: Corrected |
| 9 | | Correction Date for Vessel Arrival Notice etc. | n | 8 | | | С | | | | | | | | | Output [Correction Date for Vessel Arrival Notice etc.] registered in the Vessel Arrival Notice DB. |
| 10 | | Reporting Destination Customs Station Office for Vessel | an | 10 | | | С | | | | | | | | | Output [Reporting Destination Customs Station Office for Vessel Arrival Notice] registered in the Vesse IArrival Notice DB. |
| 11 | | Submission/Non- Submission of Vessel Arrival Notice to Customs Station | an | 1 | | | С | | | | | | | | | Output [Submission/Non-Submission of Vessel Arrival Notice to Customs Station] registered in the Vessel Arrival Notice DB. Δ: Not submitted |
| 12 | | Latest Date of Transmission to Customs Station | n | 8 | | | С | | | | | | | | | V. Suhmitted Output [Latest Date of Transmission to Customs Station] registered in the Vessel Arrival Notice DB. |
| 13 | | Latest Time of Transmission to Customs Station | n | 4 | | | С | | | | | | | | | Output [Latest Time of Transmission to Customs Station] registered in the Vessel Arrival Notice DB. |
| 14 | | Report Number etc. to Customs Station | an | 11 | | | С | | | | | | | | | Output [Report Number etc. to Customs Station] registered in the Vessel Arrival Notice DB. |
| 15 | | Submission Number for Vessel Arrival Notice | an | 11 | | | М | | | | | | | | | Output [Submission Number for Vessel Arrival Notice] registered in the Vessel Arrival Notice DB. |
| 16 | | Number of Unified Application before Vessel Arrival | an | 11 | | | С | | | | | | | | | Output [Number of Unified Application before Vessel Arrival] registered in the Vessel Arrival Notice DB. |
| 17 | | Cancellation/Non- Cancellation by Customs Station | an | 1 | | | С | | | | | | | | | Output [Cancellation/Non-Cancellation by Customs Station] registered in the Vessel Arrival Notice DB. △: Not canceled Y: Canceled |
| 18 | | Submission/Non- Submission of Vessel Arrival Notice to Immigration | an | 1 | | | С | | | | | | | | | Output [Submission/Non-Submission of Vessel Arrival Notice to Immigration] registered in the Vessel Arrival Notice DB. \(\triangle \): Not submitted Y: Submitted |
| 19 | | Latest Transmission Date to Immigration | n | 8 | | | С | | | | | | | | | Output [Latest Transmission Date to Immigration] registered in the Vessel Arrival Notice DB. |
| 20 | | Latest Transmission Time to Immigration | n | 4 | | | С | | | | | | | | | Output [Latest Transmission Time to Immigration] registered in the Vessel Arrival Notice DB. |
| 21 | | Report Number etc. to Immigration | an | 11 | | | С | | | | | | | | | Output [Report Number etc. to Immigration] registered in the Vessel Arrival Notice DB. |
| 22 | | Cancellation/Non- Cancellation by Immigration | an | 1 | | | С | | | | | | | | | Output [Cancellation/Non-Cancellation by Immigration] registered in the Vessel Arrival Notice DB. △: Not canceled Y: Canceled |
| 23 | | Submission/Non- Submission of Vessel Arrival Notice to Quarantine Station | an | 1 | | | С | | | | | | | | | Output [Submission/Non-Submission of Vessel Arrival Notice to Quarantine Station] registered in the Vessel Arrival Notice DB. \(\triangle \). Not submitted Y: Submitted |
| 24 | | Latest Date of Transmission to Quarantine Station | n | 8 | | | С | | | + | | | | | | Output [Latest Date of Transmission to Quarantine Station] registered in the Vessel Arrival Notice DB. |
| 25 | | Latest Time of Transmission to Quarantine Station | n | 4 | | | С | | | | | | | | | Output [Latest Time of Transmission to Quarantine Station] registered in the Vessel Arrival Notice DB. |

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| | | mation Name ormation Code) | Ves | sel A | rriv | al No | otice | Ref | eren | ice li | nforr | nati | ion (| (SAA | 106 | 3) | ı | | |
|-------------|--------|--|-----------|--------|----------|----------|-------|-----|------|--------|-------|------|-------|------|-----|----|---|------|--|
| Item No. | Column | Field name | Attribute | Length | Repeat 1 | Repeat 2 | | | | | Со | ndit | tion | | | | | Code | Output Condition/Format |
| 26 | | Report Number etc. to Quarantine Station | an | 11 | | | С | | | | | | | | | | | | Output [Report Number etc. to Quarantine Station] registere in the Vessel Arrival Notice DB. |
| 27 | | Cancellation/Non- Cancellation by Quarantine Station | an | 1 | | | С | | | | | | | | | | | | Output [Cancellation/Non-Cancellation by Quarantine Station registered in the Vessel Arrival Notice DB. \(\triangle : \text{Not canceled} \) Y: Canceled |
| 28 | | Submission/Non- Submission of Vessel Arrival Notice to Captain of the Port | an | 1 | | | С | | | | | | | | | | | | Output [Submission/Non-Submission of Vessel Arrival Notice to Captain of the Port] registered in the Vessel Arrival Notice DB. \(\triangle : \text{Not submitted} \) Y: Submitted |
| 29 | | Latest Date of Transmission to Captain of the Port | n | 8 | | | С | | | | | | | | | | | | Output [Latest Date of Transmission to Captain of the Port] registered in the Vessel Arrival Notice DB. |
| 30 | | Latest Time of Transmission to Captain of the Port | n | 4 | | | С | | | | | | | | | | | | Output [Latest Time of Transmission to Captain of the Port] registered in the Vessel Arrival Notice DB. |
| 31 | | Report Number etc. to Captain of the Port | an | 11 | | | С | | | | | | | | | | | | Output [Report Number etc. to Captain of the Port] registere in the Vessel Arrival Notice DB. |
| 32 | | Cancellation/Non- Cancellation by Captain of the Port | an | 1 | | | С | | | | | | | | | | | | Output [Cancellation/Non-Cancellation by Captain of the Por registered in the Vessel Arrival Notice DB. \(\triangle : \text{Not canceled} \) Y: Canceled |
| 33 | | Submission/Non- Submission of General Declaration to Captain of the Port | | 1 | | | С | | | | | | | | | | | | Output [Submission/Non-Submission of General Declaration to Captain of the Port] registered in the Vessel Arrival Notice DB. \[\triangle : \text{Not submitted} \] Y: Submitted |
| 34 | | Latest Date of Transmission to Captain of the Port (General Declaration) | n | 8 | | | С | | | | | | | | | | | | Output [Latest Date of Transmission to Captain of the Port (General Declaration)] registered in the Vessel Arrival Notice DB. |
| 35 | | Latest Time of Transmission to Captain of the Port (General Declaration) | n | 4 | | | С | | | | | | | | | | | | Output [Latest Time of Transmission to Captain of the Port (General Declaration)] registered in the Vessel Arrival Notic DB. |
| 36 | | Report Number etc. to Captain of the Port (General Declaration) | an | 11 | | | С | | | | | | | | | | | | Output [Report Number etc. to Captain of the Port (General Declaration)] registered in the Vessel Arrival Notice DB. |
| 37 | | Cancellation/Non- Cancellation by Captain of the Port (General Declaration) | an | 1 | | | С | | | | | | | | | | | | Output [Cancellation/Non-Cancellation by Captain of the Por (General Declaration)] registered in the Vessel Arrival Notice DB. \(\triangle : \text{Not canceled} \) Y: Canceled |
| 38 | | Submission/Non- Submission of Vessel Arrival Notice to Port Management Body | an | 1 | | | С | | | | | | | | | | | | Output [Submission/Non-Submission of Vessel Arrival Notic to Port Management Body] registered in the Vessel Arrival Notice DB. △: Not submitted Y: Submitted |
| 39 | | Latest Date of Transmission to Port Management Body | n | 8 | | | С | | | | | | | | | | | | Output [Latest Date of Transmission to Port Management Body] registered in the Vessel Arrival Notice DB. |
| 40 | | Latest Time of Transmission to Port Management Body | n | 4 | | | С | | | | | | | | | | | | Output [Latest Time of Transmission to Port Management Body] registered in the Vessel Arrival Notice DB. |
| 41 | | Report Number etc. to Port Management Body | an | 11 | | | С | | | | | | | | | | | | Output [Report Number etc. to Port Management Body] registered in the Vessel Arrival Notice DB. |
| 42 | | Cancellation/Non- Cancellation by Port Management Body | an | 1 | | | С | | | | | | | | | | | | Output [Cancellation/Non-Cancellation by Port Management Body] registered in the Vessel Arrival Notice DB. △: Not canceled Y: Canceled |
| 43 | | Submission/Non- Submission of General Declaration to Port Management Body | an | 1 | | | С | | | | | | | | | | | | Output [Submission/Non-Submission of General Declaration to Port Management Body] registered in the Vessel Arrival Notice DB. \(\triangle : \text{Not submitted} \) Y: Submitted |
| 44 | | Latest Date of Transmission to Port Management Body (General Declaration) | n | 8 | | | С | | | | | | | | | | | | Output [Latest Date of Transmission to Port Management Body (General Declaration)] registered in the Vessel Arrival Notice DB. |
| 45 | | Latest Time of Transmission to Port Management Body (General Declaration) | n | 4 | | | С | | | | | | | | | | | | Output [Latest Time of Transmission to Port Management Body (General Declaration)] registered in the Vessel Arrival Notice DB. |
| 46 | | Report Number etc. to Port Management Body (General Declaration) | an | 11 | | | С | | | | | | | | | | | | Output [Report Number etc. to Port Management Body (General Declaration)] registered in the Vessel Arrival Notic DB. |

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| | | mation Name rmation Code) | Ves | sel A | rriv | al No | otice | Refe | rence | e Info | orma | tion (| SAA | 063) | _ | | |
|-------------|--------|---|-----------|--------|----------|----------|-------|------|-------|--------|------|--------|-----|------|---|--|--|
| Item No. | Column | Field name | Attribute | Length | Repeat 1 | Repeat 2 | | | | (| Cond | ition | | | | Code | Output Condition/Format |
| 47 | | Cancellation/Non- Cancellation by Port Management Body (General Declaration) | an | 1 | | | С | | | | | | | | | | Output [Cancellation/Non-Cancellation by Port Management Body (General Declaration)] registered in the Vessel Arrival Notice DB. Δ: Not canceled Y: Canceled |
| 48 | | Vessel Arrival/Departure Status Code | an | 3 | | | С | | | | | | | | | | Output [Vessel Arrival/Departure Status Code] registered in the Vessel Arrival Notice DB. 1: Arrival notice (of anchor shift) submitted 2: Departure notice (of anchor shift) submitted 3: Departure permission (for accepting anchor shift notice) obtained |
| 49 | | Tonnage Due etc. Payment Status Code | an | 3 | | | С | | | | | | | | | | Output [Tonnage Due etc. Payment Status Code] registered in the Vessel Arrival Notice DB. △: Undeclared 1: Declared 2: Paid 3: Not taxable 4: Non-taxability confirmed 5: Non-taxability confirm exempt 6: Paid (Pending) |
| 50 | | Tonnage Due etc. Payment Declaration Number | an | 11 | | | С | | | | | | | | | | Output [Tonnage Due etc. Payment Declaration Number] registered in the Vessel Arrival Notice DB. |
| 50-1 | | Temporary Payment Applicapable Tax Rate Code | an | 1 | | | С | | | | | | | | | Applicapable Tax Rate Code | Output [Temporary Payment Applicapable Tax Rate Code] registered in the Vessel Arrival Notice DB. B: Temporary payment G: Temporary payment (Tonnage Due etc. Reduction) |
| 50-2 | | Temporary Payment Applicapable Tax Rate Port Code | an | 5 | | | С | | | | | | | | | UN/LOCODE | Output [Temporary Payment Applicapable Tax Rate Port Code] registered in the Vessel Arrival Notice DB. |
| 50-3 | | 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 Notice DB. \(\triangle :\ \text{Not applicapable} \) Y: Applicapable |
| 50-4 | | Display of Tonnage Due etc. Reduction Target | an | 1 | | | С | | | | | | | | | | Output [Display of Tonnage Due etc. Reduction Target] registered in the Vessel Arrival Notice DB. \(\triangle : \text{Torget} \) 1: Target |
| 50-5 | | Tonnage Due etc. Payment Pending Status | an | 1 | | | С | | | | | | | | | | Output [Display of Tonnage Due etc. Payment Pending Target] registered in the Vessel ArrivalNotice DB. △: Not target 1: Target 2: Confirmed |
| 50-6 | | Completion/Non- Completion of Confirmation of Tonnage Due etc. Compulsory Reduction | an | 1 | | | С | | | | | | | | | | Output [Type of Confirmation of Tonnage Due etc. Compulsory Reduction] registered in the Vessel Arrival Notice DB. \(\triangle \triang |
| 51 | | Completion/Non- Completion of Confirmation by Customs Station | an | 1 | | | С | | | | | | | | | | Output [Completion/Non-Completion of Confirmation by Customs Station] registered in the Vessel Arrival Notice DB. \(\triangle \): Unconfirmed Y: Confirmed |
| 52 | | Customs Station Confirmation Date | n | 8 | | | С | | | | | | | | | | Output [Customs Station Confirmation Date] registered in the Vessel Arrival Notice DB. |
| 53 | | Vessel Departure Notice Submission Number | an | 11 | | | С | | | | | | | | | | Output [Vessel Departure Notice Submission Number] registered in the Vessel ArrivalNotice DB. |
| 54 | | Customs Station | an | 2 | | | С | | | | | | | | | Application destination public office code | Output [Customs Station] registered in the Vessel Arrival Notice DB. |
| 55 | | Immigration | an | 8 | | | С | | | | | | | | | Application destination public office code | Output [Immigration] registered in the Vessel Arrival Notice DB. |
| 56 | | Quarantine Station | an | 8 | | | С | | 1 | | | | | | | Application destination public office code | Output [Quarantine Station] registered in the Vessel Arrival Notice DB. |
| 57 | | Captain of the Port | an | 8 | | | С | | | | | | | | | Application destination public office code | Output [Captain of the Port] registered in the Vessel Arrival Notice DB. |
| 58 | | Port Management Body | an | 8 | | | С | | | | | | | | | Application destination public office code | Output [Port Management Body] registered in the Vessel Arrival Notice DB. |
| 59 | | Quarantine Station Notification Number | an | 10 | | | С | | | | | | | | | | Output [Quarantine Station Notification Number] registered in the Vessel Arrival Notice DB. |
| 60 | | Vessel Code | an | 9 | | | М | | | | | | | | | Call sign | Output [Vessel Code] registered in the Vessel Arrival Notice DB. |

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| Seed Yessel Type Code | | | mation Name rmation Code) | Ves | ssel A | rriv | al N | otice | Ref | eren | ce Ir | form | atio | n (S | SAAC | 63) | | | |
|--|------|--------|------------------------------|-----------|--------|----------|----------|-------|-----|------|-------|------|--------|------|------|-----|--|------------------|---|
| Dec Versor Type Code my 5 | | Column | Field name | Attribute | Length | Repeat 1 | Repeat 2 | | | | | Cor | nditic | on | | | | - Code | Output Condition/Format |
| Signature of the control of the cont | 61 | | Vessel Name | an | 35 | | | С | | | | | | | | | | | Output [Vessel Name] registered in the Vessel Arrival Notice DB. |
| Vessel September Septemb | 62 | | Vessel Type Code | an | 5 | | | С | | | | | | | | | | | |
| Registry an ZO C C Version Annual Makers DB. Gross Torruspe n 9 C C C C C C C C C C C C C C C C C C | 63 | | | an | 2 | | | С | | | | | | | | | | (Country name: 2 | |
| Record R | 64 | | | an | 20 | | | С | | | | | | | | | | | |
| Control Management Rody | 65 | | Gross Tonnage | n | 9 | | | С | | | | | | | | | | | Notice DB. Integer: 6 digits Decimal: 2 digits |
| First Name of the Captain an 22 C C C C C C C C | 65-1 | | (Port Management | n | 9 | | | С | | | | | | | | | | | registered in the Vessel Arrival Notice DB. Integer: 6 digits Decimal: 2 digits |
| Section Sect | 66 | | Net Tonnage | n | 9 | | | С | | | | | | | | | | | DB. Integer: 6 digits Decimal: 2 digits |
| Name an 70 C C Morph (Yessel Cyperator Address) registered in the Vessel Address and 105 C C Morph (Yessel Cyperator Address) registered in the Vessel Arrival Notice DB. 70 Crew Member Information Processing Identifier on 3 M M M Discovery of the Vessel Arrival Notice DB. 71 Total Number of Crew Member Information Processing Identifier on 3 M M M Discovery of the Vessel Arrival Notice DB. 72 Last Name of the Captain an 25 M M Discovery of the Vessel Arrival Notice DB. 73 First Name of the Captain registered in the Vessel Arrival Notice DB. 74 Middle Name of the Captain registered in the Vessel Arrival Notice DB. 75 Passenger Information Processing Identifier on 3 M M Discovery of the Vessel Arrival Notice DB. 76 Passenger Information Processing Identifier registered in the Vessel Arrival Notice DB. 77 Passenger Information Processing Identifier registered in the Vessel Arrival Notice DB. 78 Passenger Information Processing Identifier registered in the Vessel Arrival Notice DB. 79 Passengers of the Captain registered in the Vessel Arrival Notice DB. 79 Passengers of the Captain registered in the Vessel Arrival Notice DB. 79 Details of Stowaway on 70 C D Duput (Presence/Absence of Stowaway) registered in the Vessel Arrival Notice DB. 80 Duput (Presence/Absence of Stowaway) registered in the Vessel Arrival Notice DB. 80 Duput (Presence/Absence of Stowaway) registered in the Vessel Arrival Notice DB. 81 Details of Stowaway on 70 C Duput (Presence/Absence of Stowaway) registered in the Vessel Arrival Notice DB. 82 Voyage Number (1) on 10 M M Duput (Poyage Number (1)) registered in the Vessel Arrival Notice DB. 83 Port of Origin Code! UNILOCODE Duput (Poyage Number (2)) registered in the Vessel Arrival Notice DB. 84 Duput (Poyage Number (2)) registered in the Vessel Arrival Notice DB. 85 Port of Origin Code! (Poyage Number (2)) registered in the Vessel Arrival Notice DB. 86 Duput (Poyage Number (2)) registered in the Vessel Arrival Notice DB. 87 Duput (Poyage Number (2)) registered in the Vessel | 67 | | Vessel Operator Code | an | 4 | | | С | | | | | | | | | | | Output [Vessel Operator Code] registered in the Vessel Arrival Notice DB. |
| Address an 105 C Member and 105 Memb | 68 | | | an | 70 | | | С | | | | | | | | | | | |
| Information Processing Identifier an 3 M M Total Number of Crew A C C C C C C C C C C C C C C C C C | 69 | | | an | 105 | | | С | | | | | | | | | | | |
| Members | 70 | | Information | an | 3 | | | М | | | | | | | | | | | registered in the Vessel Arrival Notice DB. 10∆: System processing |
| Captain an 25 M M Arrival Notice DB. 73 First Name of the Captain an 22 C C Dispute First Name of the Captain an 22 C C Dispute First Name of the Captain an 22 C C Dispute Middle Name of the Captain registered in the Vessel Arrival Notice DB. 74 Middle Name of the Captain an 22 C C Dispute Name of the Captain registered in the Vessel Arrival Notice DB. 75 Passenger Information Processing Identifier Dispute Name of the Captain registered in the Vessel Arrival Notice DB. 76 Passengers n 4 C Dispute Name of the Captain registered in the Vessel Arrival Notice DB. 77 Presence/Absence of Stowaways an 1 C Dispute Name of the Captain registered in the Vessel Arrival Notice DB. 78 Number of Stowaways an 1 C Dispute Name of the Captain registered in the Vessel Arrival Notice DB. 79 Details of Stowaways an 70 C Dispute Name of the Captain registered in the Vessel Arrival Notice DB. 80 Ship's Stores Information Processing Identifier an 3 M M Dispute Name of Stowaway registered in the Vessel Arrival Notice DB. 81 Voyage Number (1) an 10 M M Dispute Name of the Captain registered in the Vessel Arrival Notice DB. 82 Voyage Number (2) an 10 C Dispute Name of the Captain registered in the Vessel Arrival Notice DB. 83 Port of Origin Code Dispute Port of Origin Code registered in the Vessel Arrival Notice DB. 84 Voyage Number (2) an 10 C Dispute Port of Origin Code registered in the Vessel Arrival Notice DB. 85 Port of Origin Code | 71 | | | n | 4 | | | С | | | | | | | | | | | |
| Captain an 22 | 72 | | | an | 25 | | | М | | | | | | | | | | | |
| Captain an 22 C C Arrival Notice DB. 75 Passenger Information Processing Identifier and 3 M M Discovered Passenger Information Processing Identifier and 3 M M Discovered Passenger Information Processing Identifier Interests Information Processing Identifier Interests Information Processing Identifier Interests Information Processing Identifier Interests Information Interests Information Interests Information Processing Identifier Interests Information Interests Information Processing Identifier Interests Information Processing Identifier Interests Information Processing Identifier Interests Information Interests Information Processing Identifier Interests Interests Information Processing Identifier Interests Int | 73 | | | an | 22 | | | С | | | | | | | | | | | |
| Processing Identifier an 3 M M M Brocessing Identifier an 3 M M M Brocessing Identifier Arrival Notice DB. Arrival Notice DB. Arrival Notice DB. Output [Total Number of Passengers] registered in the Vessel Arrival Notice DB. Output [Presence/Absence of Stowaway] registered in the Vessel Arrival Notice DB. Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Arrival Notice DB. Output [Details of Stowaway] registered in the Vessel Arrival Notice DB. Arrival Notice DB. Output [Details of Stowaway] registered in the Vessel Arrival Notice DB. Arrival Notice DB. Output [Details of Stowaway] registered in the Vessel Arrival Notice DB. Arrival Notice DB. Output [Ship's Stores Information Processing Identifier] registered in the Vessel Arrival Notice DB. Arrival Notice DB. Output [Ship's Stores Information Processing Identifier] notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Ship's Stores Information Processing Identifier] notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vessel Arrival Notice DB. Output [Number of Stowaway] registered in the Vess | 74 | | | an | 22 | | | С | | | | | | | | | | | Output [Middle Name of the Captain] registered in the Vessel Arrival Notice DB. |
| Passengers n 4 C Arrival Notice DB. Presence/Absence of Stowaway an 1 C C Output [Presence/Absence of Stowaway] registered in the Vessel Arrival Notice DB. Number of Stowaways n 4 C C Output [Number of Stowaways] registered in the Vessel Arrival Notice DB. Dutput [Number of Stowaways] registered in the Vessel Arrival Notice DB. Dutput [Details of Stowaway] registered in the Vessel Arrival Notice DB. Ship's Stores Information Processing Identifier an 3 M M Output [Ship's Stores Information Processing 336]: Manual processing NOT: No ship's stores Voyage Number (1) an 10 M Output [Voyage Number (1)] registered in the Vessel Arrival Notice DB. Voyage Number (2) an 10 C Output [Voyage Number (2)] registered in the Vessel Arrival Notice DB. Notice DB. UNILOCODE Output [Voyage Number (2)] registered in the Vessel Arrival Notice DB. | 75 | | | | 3 | | | М | | | | | | | | | | | registered in the Vessel Arrival Notice DB. 10△: System processing 38△: Manual processing |
| Stowaway an 1 C C Vessel Arrival Notice DB. Number of Stowaways n 4 C C O Output [Number of Stowaways] registered in the Vessel Arrival Notice DB. Details of Stowaway an 70 C C Output [Details of Stowaway] registered in the Vessel Arrival Notice DB. Ship's Stores Information Processing Identifier an 3 M M Output [Ship's Stores Information Processing Identifier] registered in the Vessel Arrival Notice DB. Voyage Number (1) an 10 M M Output [Voyage Number (1)] registered in the Vessel Arrival Notice DB. Output [Voyage Number (1)] registered in the Vessel Arrival Notice DB. Output [Voyage Number (2)] registered in the Vessel Arrival Notice DB. Output [Voyage Number (2)] registered in the Vessel Arrival Notice DB. Output [Voyage Number (2)] registered in the Vessel Arrival Notice DB. Output [Voyage Number (2)] registered in the Vessel Arrival Notice DB. | 76 | | | n | 4 | | | С | | | | | | | | | | | Output [Total Number of Passengers] registered in the Vessel Arrival Notice DB. |
| Pote of Origin Code Prival Notice DB. Arrival Notice DB. Arrival Notice DB. Output [Ship's Stores Information Processing Identifier] Pote of Origin Code Pote of O | 77 | | | an | 1 | | | С | | | | | | | | | | | |
| Ship's Stores Ship's Stor | 78 | | Number of Stowaways | n | 4 | | | С | | | | | | | | | | | |
| Information Processing Identifier an 3 M M Information Information Processing Identifier Information Inf | 79 | | Details of Stowaway | an | 70 | | | С | | | | | | | | | | | |
| an 10 M Notice DB. 82 Voyage Number (2) an 10 C Output [Voyage Number (2)] registered in the Vessel Arrival Notice DB. 83 Port of Origin Code UN/LOCODE Output [Port of Origin Code] registered in the Vessel Arrival | 80 | | Information | an | 3 | | | М | | | | | | | | | | | registered in the Vessel Arrival Notice DB. 10△: System processing 38△: Manual processing |
| an 10 C Notice DB. 83 Port of Origin Code UN/LOCODE Output [Port of Origin Code] registered in the Vessel Arrival | 81 | | Voyage Number (1) | an | 10 | | | М | | | | | | | | | | | |
| | 82 | | Voyage Number (2) | an | 10 | | | С | | 1 | | | | | | | | | |
| | 83 | | Port of Origin Code | an | 5 | | | С | | | | | | | | | | UN/LOCODE | |

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| Output | | mation Name rmation Code) | Ves | sel A | rriv | al No | otice | Ref | feren | ce Inf | orma | ation | (SAA | 063) | | | |
|-------------|--------|--|-----------|--------|----------|----------|-------|-----|-------|--------|------|--------|-----------|------|---|-----------------|---|
| Item No. | Column | Field name | Attribute | Length | Repeat 1 | Repeat 2 | | | | | Cond | dition | | | | Code | Output Condition/Format |
| 84 | | Port of Origin Name | an | 20 | _ | | С | | | | | | | | | | Output [Port of Origin Name] registered in the Vessel Arrival Notice DB. |
| 85 | | Code for Foreign Port of Calling before Arriving at Domestic Port | an | 5 | 30 | | С | | | | | | | | Ĺ | JN/LOCODE | Output [Code for Foreign Port of Calling before Arriving at Domestic Port] registered in the Vessel Arrival Notice DB. |
| 86 | | Name for Foreign Place of Calling before Arriving at Domestic Port | an | 20 | * | | С | | | | | | | | | | Output [Name for Foreign Place of Calling before Arriving at Domestic Port] registered in the Vessel Arrival Notice DB. |
| 87 | | Date of Arrival at Foreign Port of Calling before Arriving at Domestic Port | n | 8 | * | | С | | | | | | | | | | Output [Date of Arrival at Foreign Port of Calling before Arriving at Domestic Port] registered in the Vessel Arrival Notice DB. |
| 88 | | Date of Departure from Foreign Por of Calling before Arriving at Domestic Port | n | 8 | * | | С | | | | | | | | | | Output [Date of Departure from Foreign Por of Calling before Arriving at Domestic Port] registered in the Vessel Arrival Notice DB. |
| 89 | | Code for Domestic Port of Calling before Arriving at Current Port | an | 5 | 8 | | С | | | | | | | | | | Output [Code for Domestic Port of Calling before Arriving at Current Port] registered in the Vessel Arrival Notice DB. |
| 90 | | Date of Arrival at Domestic Port of Calling before Arriving at Current Port | n | 8 | * | | С | | | | | | | | | | Output [Date of Arrival at Domestic Port of Calling before Arriving at Current Port] registered in the Vessel Arrival Notice DB. |
| 91 | | Date of Departure from Domestic Port of Calling before Arriving at Current Port | n | 8 | * | | С | | | | | | | | | | Output [Date of Departure from Domestic Port of Calling before Arriving at Current Port] registered in the Vessel Arrival Notice DB. |
| 92 | | Port of Arrival Code | an | 5 | | | М | | | | | | | | L | JN/LOCODE | Output [Port of Arrival Code] registered in the Vessel Arrival Notice DB. |
| 93 | | Port of Arrival Name | an | 20 | | | М | | | | | | | | | | Output [Port of Arrival Name] registered in the Vessel Arrival Notice DB. |
| 94 | | Order of Calling at Domestic Ports | an | 1 | | | С | | | | | | | | | | Output [Order of Calling at Domestic Ports] registered in the Vessel Arrival Notice DB. |
| 95 | | Code for Vessel Arrival Purpose | an | 3 | | | С | | | | | | | | | Arrival purpose | Output [Code for Vessel Arrival Purpose] registered in the Vessel Arrival Notice DB. |
| 96 | | Identifier for Presence/Absence of Cargo on Board | an | 3 | | | С | | | | | | | | | | Output [Identifier for Presence/Absence of Cargo on Board] registered in the Vessel Arrival Notice DB. 48△: With cargo on board (with discharge) N48: With cargo on board (Without discharge) 57△: Without cargo on board |
| 97 | | Status Code for Cargo on Board | an | 3 | 3 | | С | | | | | | | | L | JN/GDS code | Output [Status Code for Cargo on Board] registered in the Vessel Arrival Notice DB. |
| 98 | | (Estimated) Docking Place Code | an | 5 | | | С | | | | | | | | | | Output [(Estimated) Docking Place Code] registered in the Vessel Arrival Notice DB. |
| 99 | | (Estimated) Docking Date | n | 8 | | | С | | | 1 | | | \dagger | | | | Output [(Estimated) Docking Date] registered in the Vessel Arrival Notice DB. |
| 100 | | (Estimated) Docking Time | n | 4 | | | | М | | | | | 1 | | | | Output [(Estimated) Docking Time] registered in the Vessel Arrival Notice DB. |
| 101 | | (Estimated) Anchoring Place Code | an | 5 | | | С | | | | | | \dagger | | E | Berth code | Output [(Estimated) Anchoring Place Code] registered in the Vessel Arrival Notice DB. |
| 102 | | (Estimated) Anchoring Date (from) | n | 8 | | | С | | | | | | \dagger | | | | Output [(Estimated) Anchoring Date (from)] registered in the Vessel Arrival Notice DB. |
| 103 | | (Estimated) Anchoring Time (from) | n | 4 | | | | М | | | | | | | | | Output [(Estimated) Anchoring Time (from)] registered in the Vessel Arrival Notice DB. |
| 104 | | (Estimated) Anchoring Date (to) | n | 8 | | | С | | | | | | \dagger | | | | Output [(Estimated) Anchoring Date (to)] registered in the Vessel Arrival Notice DB. |
| 105 | | (Estimated) Anchoring Time (to) | n | 4 | | | | М | | | | | | | | | Output [(Estimated) Anchoring Time (to)] registered in the Vessel Arrival Notice DB. |
| 106 | | (Estimated) Leaving Shore Date | n | 8 | | | С | | | | | | | | | | Output [(Estimated) Leaving Shore Date] registered in the Vessel Arrival Notice DB. |
| 107 | | (Estimated) Leaving Shore Time | n | 4 | | | | М | | | | | | | | | Output [(Estimated) Leaving Shore Time] registered in the Vessel Arrival Notice DB. |
| 108 | | Shipping Agent Code | an | 5 | | | С | | | + | | | \dagger | | L | Jser code | Output [Shipping Agent Code] registered in the Vessel Arrival Notice DB. |

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| | | mation Name rmation Code) | Ves | ssel A | rriv | al No | otice | Refe | eren | ce In | forn | natio | n (S | SAA | 063) |) | | |
|-------------|--------|---|-----------|--------|----------|----------|-------|------|------|-------|------|--------|------|-----|------|---|-----------------------|---|
| Item No. | Column | Field name | Attribute | Length | Repeat 1 | Repeat 2 | | | | T | Coi | nditio | on | | | | - Code | Output Condition/Format |
| 109 | | Shipping Agent Name | an | 50 | | | С | | | | | | | | | | | Output [Shipping Agent Name] registered in the Vessel Arriv Notice DB. |
| 110 | | Shipping Agent Address | an | 74 | | | С | | | | | | | | | | | Output [Shipping Agent Address] registered in the Vessel Arrival Notice DB. |
| 111 | | Using Carrier Code | an | 4 | 20 | | С | | | | | | | | | | NACCS Carrier Code | Output [Using Carrier Code] registered in the Vessel Arrival Notice DB. |
| 112 | | Using Carrier Name | an | 70 | * | | С | | | | | | | | | | | Output [Using Carrier Name] registered in the Vessel Arrival Notice DB. |
| 113 | | Identifier of Belongings/Consignm ent Articles | an | 2 | | | С | | | | | | | | | | | Output [Identifier of Belongings/Consignment Articles] registered in the Vessel Arrival Notice DB. YY: With customs clearance of belongings/with customs clearance of consignment articles YN: With customs clearance of belongings/without customs clearance of consignment articles NY: Without customs clearance of belonging/with customs clearance of consignment articles NN: Without customs clearance of belonging/without custom clearance of consignment articles |
| 114 | | Remarks (Customs Station) | an | 140 | | | С | | | | | | | | | | | Output [Remarks (Customs Station)] registered in the Vesse Arrival Notice DB. |
| 114-1 | | Remarks (Immigration) | an | 140 | | | С | | | | I | | | | | | | Output [Remarks (Immigration)] registered in the Vessel Arrival Notice DB. |
| 114-2 | | Remarks (Captain of the Port) | an | 140 | | | С | | | | | | | | | | | Output [Remarks (Captain of the Port)] registered in the Vessel Arrival Notice DB. |
| 114-3 | | Remarks (Port Management Body) | an | 140 | | | С | | | | | | | | | | | Output [Remarks (Port Management Body)] registered in the Vessel Arrival Notice DB. |
| 115 | | Code for First Foreign Port of Calling after Departing from Domestic Port | an | 5 | | | С | | | | | | | | | | UN/LOCODE | Output [Code for First Foreign Port of Calling after Departing from Domestic Port] registered in the Vessel Arrival Notice DB. |
| 116 | | Name for First Foreign Port of Calling after Departing from Domestic Port | an | 20 | | | С | | | | | | | | | | | Output [Name for First Foreign Port of Calling after Departin from Domestic Port] registered in the Vessel Arrival Notice DB. |
| 117 | | Final Destination Port Code | an | 5 | | | С | | | | | | | | | | UN/LOCODE | Output [Final Destination Port Code] registered in the Vesse Arrival Notice DB. |
| 118 | | Final Destination Port Name | an | 20 | | | С | | | | | | | | | | | Output [Final Destination Port Name] registered in the Vessel Arrival Notice DB. |
| 119 | | Presence/Absence of Dead Caused Not by Accident | an | 1 | | | С | | | | | | | | | | | Output [Presence/Absence of Dead Caused Not by Acciden registered in the Vessel Arrival Notice DB. 0: Absent 1: Present |
| 120 | | Total Number of Fatalities | n | 4 | | | С | | | | | | | | | | | Output [Total Number of Fatalities] registered in the Vessel Arrival Notice DB. |
| 121 | | Presence/Absence of Patients Suspected of Having Infectious Disease | an | 1 | | | С | | | | | | | | | | | Output [Presence/Absence of Patients Suspected of Having Infectious Disease] registered in the Vessel Arrival Notice D 0: Absent 1: Present |
| 122 | | Whether or not the total number of passengers who go sick is larger than usual/expected | an | 1 | | | С | | | | | | | | | | | Output [Whether or not the total number of passengers who go sick is larger than usual/expected] registered in the Vessi Arrival Notice DB. 0: No 1: Yes |
| 123 | | Number of Sick Persons | n | 4 | | | С | | | | | | | | | | | Output [Number of Sick Persons] registered in the Vessel Arrival Notice DB. |
| 124 | | Presence/Absence of Sick Person in Vessel | an | 1 | | | С | | | | | | | | | | | Output [Presence/Absence of Sick Person in Vessel] registered in the Vessel Arrival Notice DB 0: Absent 1: Present |
| 125 | | Presence/Absence of Diagnosis by Doctor | an | 1 | | | С | | | | | | | | | | | Output [Presence/Absence of Diagnosis by Doctor] registers in the Vessel Arrival Notice DB. 0: Absent 1: Present |
| 126 | | Presence/Absence of Cause for Infection or Spread of Disease | an | 1 | | | С | | | | | | | | | | | Output [Presence/Absence of Cause for Infection or Spread Disease] registered in the Vessel Arrival Notice DB. 0: Absent 1: Present |
| 127 | | Presence/Absence of Implemented Health Measure | an | 1 | | | С | | | | | | | | | | | Output [Presence/Absence of Implemented Health Measure registered in the Vessel Arrival Notice DB. 0: Absent 1: Present |

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| | | mation Name rmation Code) | Ves | ssel A | Arriv | al N | otice | Refe | rence | e Info | rmat | ion (| SAA | .063) | | | |
|-------------|--------|---|-----------|--------|----------|----------|-------|------|-------|--------|-------|-------|-----|-------|--|--|--|
| Item No. | Column | Field name | Attribute | Length | Repeat 1 | Repeat 2 | | | | | Condi | tion | | | | - Code | Output Condition/Format |
| 128 | | Details of Any Implemented Health Measure | an | 70 | | | С | | | | | | | | | | Output [Details of Any Implemented Health Measure] registered in the Vessel Arrival Notice DB. |
| 129 | | Presence/Absence of Any Sick Animal or Pet | an | 1 | | | С | | | | | | | | | | Output [Presence/Absence of Any Sick Animal or Pet] registered in the Vessel Arrival Notice DB. 0: Absent 1: Present |
| 130 | | Name | an | 70 | 5 | | С | | | | | | | | | | Output [Name] registered in the Vessel Arrival Notice DB. |
| 131 | | Rank Name Code | an | 3 | * | | С | | | | | | | | | Rank name code | Output [Rank Name Code] registered in the Vessel Arrival Notice DB. |
| 132 | | Age | an | 2 | * | | С | | | | | | | | | | Output [Age] registered in the Vessel Arrival Notice DB. |
| 133 | | Sex | an | 1 | * | | С | | | | | | | | | | Output [Sex] registered in the Vessel Arrival Notice DB. M: Male F: Female |
| 134 | | Nationality Code | an | 2 | * | | С | | | | | | | | | UN/LOCODE (Country name in 2 digits) | Output [Nationality Code] registered in the Vessel Arrival Notice DB. |
| 135 | | Embarkation Port Code | an | 5 | * | | С | | | | | | | | | UN/LOCODE | Output [Embarkation Port Code] registered in the Vessel Arrival Notice DB. |
| 136 | | Embarkation Date | n | 8 | * | | С | | | | | | | | | | Output [Embarkation Date] registered in the Vessel Arrival Notice DB. |
| 137 | | Medical Conditions | an | 70 | * | | С | | | | | | | | | | Output [Medical Conditions] registered in the Vessel Arrival Notice DB. |
| 138 | | Onset Date | n | 8 | * | | С | | | | | | | | | | Output [Onset Date] registered in the Vessel Arrival Notice DB. |
| 139 | | Presence/Absence of Report to Port's Medical Office | an | 1 | * | | С | | | | | | | | | | Output [Presence/Absence of Report to Port's Medical Office registered in the Vessel Arrival Notice DB. 0: Absent 1: Present |
| 140 | | Outcome and Status of Each Case | an | 70 | * | | С | | | | | | | | | | Output [Outcome and Status of Each Case] registered in the Vessel Arrival Notice DB. |
| 141 | | Details of Medicines and Other Treatments Provided to Patient | an | 70 | * | | С | | | | | | | | | | Output [Details of Medicines and Other Treatments Provided to Patient] registered in the Vessel Arrival Notice DB. |
| 142 | | Remarks | an | 70 | * | | С | | | | | | | | | | Output [Remarks] registered in the Vessel Arrival Notice DB. |

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