Output Information Name (Output Information Code)							Advance Filing (House B/L) List Reference Information (SAS128)							

Item No.	Column	Field name	Attribute	Length	Repeat 1	Repeat 2	Condition			Code	Output Condition/Format
							Query Type "E"	Query Type "F"	Query Type "G"		
1		Output Common Field	an	398			M	M	M		Output the following items on a mail subject. - Master B/L Number: 35-digits
2		Process Result Code	an	75			M	M	M	Process Result Code	Output a Process Result Code returned by the system.
3		Query Type	an	1			M	M	M		Output entered Query Type.
4		Master B/L Number	an	35			M	M	M		Output entered Master B/L Number.
5		Vessel Code	an	9			M	M	M	Call Sign	1. When AMR or CMR has been done for the entered Master B/L, output Vessel Code of the Master B/L registered in Advance Cargo Information DB. 2. When AMR or CMR has NOT been done for the entered Master B/L, output Vessel Code of the House B/L (entered in the first column) registered in Advance Cargo Information DB.
6		Voyage Number	an	10			M	M	M		1. When AMR or CMR has been done for the entered Master B/L, output Voyage Number of the Master B/L registered in Advance Cargo Information DB. 2. When AMR or CMR has NOT been done for the entered Master B/L, output Voyage Number of the House B/L (entered in the first column) registered in Advance Cargo Information DB.
7		Carrier Code	an	4			M	M	M		1. When AMR or CMR has been done for the entered Master B/L, output Carrier Code of the Master B/L registered in Advance Cargo Information DB. 2. When AMR or CMR has NOT been done for the entered Master B/L, output Carrier Code of the House B/L (entered in the first column) registered in Advance Cargo Information DB.
8		Port of Loading Code	an	5			M	M	M	UN/LOCODE	1. When AMR or CMR has been done for the entered Master B/L, output Port of Loading Code of the Master B/L registered in Advance Cargo Information DB. 2. When AMR or CMR has NOT been done for the entered Master B/L, output Port of Loading Code of the House B/L (entered in the first column) registered in Advance Cargo Information DB.
9		Port of Loading Suffix	an	1			C	C	C		1. When AMR or CMR has been done for the entered Master B/L, output Port of Loading Suffix of the Master B/L registered in Advance Cargo Information DB. 2. When AMR or CMR has NOT been done for the entered Master B/L, output Port of Loading Suffix of the House B/L (entered in the first column) registered in Advance Cargo Information DB.
10		Port of Discharge Code	an	5			M	M	M	UN/LOCODE	1. When AMR or CMR has been done for the entered Master B/L, output Port of Discharge Code of the Master B/L registered in Advance Cargo Information DB. 2. When AMR or CMR has NOT been done for the entered Master B/L, output Port of Discharge Code of the House B/L (entered in the first column) registered in Advance Cargo Information DB.
11		Port of Discharge Suffix	an	1			C	C	C		Output Port of Discharge Suffix of Master B/L Number registered in Advance Filing DB.
12		Estimated Date of Departure (Master B/L)	n	8			C	C	C		Output Estimated Date of Departure of the entered Master B/L (entered in AMR or CMR) registered in Advance Cargo Information DB.
13		Estimated Time of Departure (Master B/L)	n	4			C	C	C		Output Estimated Time of Departure of the entered Master B/L (entered in AMR or CMR) registered in Advance Cargo Information DB.
14		Date of Departure (Master B/L)	n	8			C	C	C		Output Date of Departure of the entered Master B/L (entered in ATD) registered in Advance Cargo Information DB.

Item No.	Column	Field name	Attribute	Length	Repeat 1	Repeat 2	Query Type "E"			Query Type "F"			Query Type "G"			Code	Output Condition/Format
							Condition										
15		Time of Departure (Master B/L)	n	4			C			C			C				Output Time of Departure of the entered Master B/L (entered in ATD) registered in Advance Cargo Information DB.
16		Estimated Date of Arrival (Master B/L)	n	8			C			C			C				Output Estimated Date of Arrival of the entered Master B/L registered in Advance Cargo Information DB.
17		Date of Advance Cargo Information Registration (Master B/L)	n	8			C			C			C				Output Date of Advance Cargo Information Registration of the entered Master B/L registered in Advance Cargo Information DB.
18		Time of Advance Cargo Information Registration (Master B/L)	n	4			C			C			C				Output Time of Advance Cargo Information Registration of the entered Master B/L registered in Advance Cargo Information DB.
19		Discrepancy Identifier (no Master B/L)	an	1			C			C			C				Output Discrepancy Identifier (no Master B/L) of the entered Master B/L Number registered in Advance Cargo Information DB. M: AMR or CMR has NOT been done, while AHR or CHR has been done
20		Discrepancy Identifier (Discrepancy in Vessel Information)	an	1			C			C			C				Output Discrepancy Identifier (Discrepancy in Vessel Information) of the entered Master B/L Number registered in Advance Cargo Information DB. S: Discrepancy exists between vessel information of the entered Master B/L and that of the entered House B/Ls.
21		Discrepancy Identifier (Overdue Reporting) (Master B/L)	an	1			C			C			C				Output Discrepancy Identifier (Overdue Reporting) of the entered Master B/L Number registered in Advance Cargo Information DB. T: Overdue Reporting
22		Prior Notification Code (Ocean (Master) B/L)	an	3			C			C			C				Output Prior Notification Code of Risk Assessment Result of the entered Master B/L Number registered in Advance Cargo Information DB.
23	100	House B/L Number	an	35			M			M			M				Output House B/L Numbers registered in Advance Cargo Information DB in ascending order.
24	*	Departure Time Registration Completion Identifier	an	1			C			M			C				Output Departure Time Registration Completion Identifier registered in Advance Cargo Information DB. Y: Departure Time Registration has been done
25	*	Discrepancy Identifier (Overdue Reporting)	an	1			C			M			C				Output Discrepancy Identifier (Overdue Reporting) registered in Advance Cargo Information DB. T: Overdue Reporting
26	*	Prior Notification Code (House B/L)	an	3			C			C			M				Output Prior Notification Code of Risk Assessment Result registered in Advance Cargo Information DB.
27	*	Type of B/L Number Association	an	1			C			C			C				When BLL procedure has been done, output Type of B/L Number Association registered in Advance Cargo Information DB. 1: Separate 2: Combine 3: Switch
28	*	B/L Number Association Identifier	an	1				M			M			M			When BLL procedure has been done, output the followings; B: Registered as "Original B/L Number" in BLL procedure. A: Registered as "New B/L Number" in BLL procedure. C: Registered as "Original B/L Number still used after Association" in BLL procedure.

Output Information Name (Output Information Code): Advance Filing (House B/L) List Reference Information (SAS128)