

Fields				CUSCAR Format	SEGMENT GROUP	CUSCAR D11 A POSITION	Reference table	Additional comments
HEADER	DESCRIPTION	SIGA REQUIREMENT	STATUS					
Routing Port (location qualifier code)	Port where the service begins.	New Field	R	LOC+92+KRKAN:ZZZ:98:GWAYNGYANG'	GRP4	code 92 segment LOC field 3227.	EDIFACT catalogue for field 3227	
Routing port (Location code)	Location code for the port where the service begins.	New Field	R	LOC+92+KRKAN:ZZZ:98:GWAYNGYANG'	GRP4	Port location code in composite data element C517, field 3225 or LOC/C517: 3225	UN/CEFACT LOCODE (location codes).	
Routing port (description)	Location name.	New Field	R	LOC+92+KRKAN:ZZZ:98:GWAYNGYANG'	GRP4	Location name in composite data element C517, field 3224		
Port of departure (location qualifier code)	Previous port of call (the port of call before the discharge port in Manifest, when in segment BGM, the code in the field 1001 is 785). If the code in segment BGM is 833, the value must match with a LOCODE for a panamanian port..	New Field	R	LOC + 5 + USNYC: ZZZ:98:NEW YORK'	GRP4	code 5, LOC field 3227.	EDIFACT catalogue for field 3227	
Port of departure (Location code)	Location code, UN/LOCODE for the port of departure.	New Field	R	LOC + 5 + USNYC: ZZZ:98:NEW YORK'	GRP4	port code must be sent in composite data element C517, field 3225 or LOC/C517: 3225	UN/CEFACT LOCODE (location codes).	
Port of departure (description)	Location name.	New Field	R	LOC + 5 + USNYC: ZZZ:98:NEW YORK'	GRP4	Name of the port of departure.		
First related location name code (port of discharge or port of departure)	Identification Code of the terminal at discharge location. If the discharge or departure port are locations within Panamá, the code must be sent here.	New Field	R	LOC + 12 + PAONX: ZZZ:98: COLON CONTAINER TERMINAL+0001'	GRP4	Identifier code to be used only for Panamanian Ports. Must be sent in composite data element C519, field 3223 (LOC/C519:3223)	Codes GISIS-OMI for Panamanian ports (4 digit code) that will be provided by the Panamanian customs.	Only to be used when the discharge port, the departure port or the next port of call match with locations in Panamá.
Next port of call (location qualifier code):	Next port of call, to be sent in Manifest messages.	Required	R	LOC+61+COCTG:ZZZ:98:CARTAGENA'	GRP4	Code 61, segment LOC field 3227 for location identifier (LOC: 3227)	EDIFACT catalogue for field 3227	
Next port of call (location code)	Location code, UN/LOCODE for the next port of call	New Field	R	LOC+61+COCTG:ZZZ:98:CARTAGENA'	GRP4	port code in composite data element C517, field 3225 or LOC/C517: 3225	UN/CEFACT LOCODE (location codes).	

Next port of call (description)	Location name	New Field	R	LOC+61+COCTG:ZZZ:98: CARTAGENA'	GRP4	Name of the next port of call at composite data element C517, field 3224 or LOC/C517: 3224	
Carrier Identifier (SCAC):	Carrier's SCAC code.	New Field		TDT+20+041E++8+ HLCU :ZZZ:98:HAPAG-LLOYD+++9V7644:::NYK ROMULUS:SG'	GRP4	Segment TDT at composite data element C040, field 3127 or TDT: C040/3127	SCAC codes maintained by the National Motor Freight Traffic Association (NMFTA)
Ship's visit number (Qualifier code)	EDIFACT code to be used when the segment RFF will be used to send the ship's visit number.	New Field		RFF+ ATZ : MVIS-2021-XXXXXX'	GRP1	Segment RFF, composite data element C506, field 1153, code ATZ (ship's stay reference number). RFF:C506/1153	
Ship's visit number	Ship's visit number also known as Service order number is a number generated by the Panama Canal Authority through VUMPA in order to identify and log the ship's stay in Panamanian waters.	New Field		RFF+ATZ: MVIS-2021-XXXXXX'	GRP1	Segment RFF, composite data element C506, field 1154, service order number (ship's stay reference number). RFF:C506/1154	Service order number is a code generated by the ACP's information System once the visit is successfully created by the Shipping Line or its agent in VUMPA.
IMO Number	Unique ship identification number assigned by Lloyd's Register – Fairplay in accordance with IMO resolution A.600(15).	New Field	R	TDT+20+041E++8+HLCU:ZZZ:98:HAPAG-LLOYD+++ 9788644 :::NYK ROMULUS:SG'	GRP4	Segment TDT, composite data element C222, field 8213, TDT:C222/8213	
Call sign	Call sign for the ship. Sequence of letters and numbers, unique to each ship by which ships can be identified usually in radio communications.	New Field	R	RFF+VM: 3FWS9'	GRP1	Segment RFF, composite data element C506, field 1154, call sign RFF:C506/1154	
CONTAINER TAB							
Weight (Measured attribute code)	Code specifying the attribute measured.	Change in attributes	R	MEA+AAE+ ADX +KGM:21025'	GRP5	Segment MEA, composite data element C502, field 6313, MEA:C502/6313	EDIFACT catalogue for field 6313
Weight (KGM)	Weight of the articles within the container	Change in attributes	R	ADX O ADF (6313) Measured attribute code	GRP5	Segment MEA, composite data element C502, field MEA:C502/AAB:6411(KGM):6314	

Total of discharged containers	Number of containers to be discharged from the means of transport (full as well as empty containers)	New Field	R	CNT+35:41'		Segment CNT, composite data element C270, qualifier code 35 field 6069 for cargo manifests (discharge). Code 36 for total of loaded containers (cargo manifest departure) or CNT:C270/6069, and CNT: C270/6066)	EDIFACT catalogue for field 6069	
--------------------------------	--	-----------	---	------------	--	---	----------------------------------	--

BILL OF LADING TAB

Processing Indicator	Code used to identify what procedure will apply to the cargo declared in the manifest and waybills.	New Field	R	GEI+5+24	GRP8	Segment GEI, field 9649, code 5 (Consignment type information), and processing indicator code must be sent in composite data element C012, field 7365. GEI:9659(5):C012/7365(24)	18=Export 23= Import 24 = Transit 28 = Transshipment 19 = Bulk goods FZ = Free zone Based on EDIFACT catalogues for field 7365.	
Parties (Waybill)								
Notify to		Change in required attribute	R	NAD+NI++CHUKU, IKECHI C/O BALBOA MOVERS INC:MILLA 7.7 VIA TRANSISTMICA:SAN MIGUELITO, PANAMA:PHONE?: (507)388-6967 231-7244+CHUKU, IKECHI C/O BALBOA MOVERS INC'	GRP11	Segment NAD, field 3035 qualifier code NI , to identify the party to be notified.	EDIFACT catalogue for field 3035	
Name of the party to notify		Change in required attribute	R	NAD+NI++CHUKU, IKECHI C/O BALBOA MOVERS INC:MILLA 7.7 VIA TRANSISTMICA:SAN MIGUELITO, PANAMA:PHONE?: (507)388-6967 231-7244+ CHUKU, IKECHI C/O BALBOA MOVERS INC'	GRP11	Segment NAD, composite data element C080, field 3036 to send the name of the party.		
Address		Change in required attribute	R	NAD+NI++CHUKU, IKECHI C/O BALBOA MOVERS INC:MILLA 7.7 VIA TRANSISTMICA:SAN MIGUELITO, PANAMA:PHONE?: (507)388-6967 231-7244 +CHUKU, IKECHI C/O BALBOA MOVERS INC'	GRP11	Segment NAD, composite data element C058, field 3124 to send the address of the party.		
Shipper/Exporter		Change in required attribute	R	NAD+ CZ +Consignante:ZZZ:98+dirección'	GRP11	Segmento NAD, field 3035 party function qualifier code CZ to identify the party.		

Name of the shipper/exporter		Change in required attribute	R	NAD+CZ++CHUKU, IKECHI C/O BALBOA MOVERS INC:MILLA 7.7 VIA TRANSISTMICA:SAN MIGUELITO, PANAMA:PHONE?: (507)388-6967 231-7244+CHUKU, IKECHI C/O BALBOA MOVERS INC'	GRP11	Segment NAD, composite data element C080, field 3036 to send the name of the party.		
Address		Change in required attribute	R	NAD+CZ++CHUKU, IKECHI C/O BALBOA MOVERS INC:MILLA 7.7 VIA TRANSISTMICA:SAN MIGUELITO, PANAMA:PHONE?: (507)388-6967 231-7244+CHUKU, IKECHI C/O BALBOA MOVERS INC'	GRP11	Segment NAD, composite data element C058, field 3124 to send the address of the party.		
Locations (waybill)								
Place of delivery (location qualifier)	Location function code qualifier.	New Field	R	LOC+7+:::DAVID'	GRP8	LOC segment, field 3227 for the location function code qualifier, LOC:C517/3225	EDIFACT catalogue field 3227.	Only required if processing indicator is 23.
Place of delivery (location name)	Place to which the goods are to be finally delivered under transport contract terms (operational term).	New Field	R	LOC+7+:::DAVID'	GRP8	LOC segment, composite data element C517 and field 3224. Expected value: Location name.		Only required if processing indicator is 23.
Place of cargo pick up (location qualifier)	Location function code qualifier	New Field	R	LOC+176+:::DAVID'	GRP8	LOC segment, field 3227 for the location function code qualifier, LOC:C517/3225	EDIFACT catalogue field 3227.	
Place of cargo pick up (location name)	Place where goods are picked up to stuff a container or loaded into it (Goods receipt place). This is the place where the BL is issued.	New Field	R	LOC+176+:::DAVID'	GRP8	LOC segment, composite data element C517 and field 3224. Expected value: Location name.		
Original port of loading (Location qualifier)	Location function code qualifier.	Change in required attribute	R	LOC+76+PECLL:ZZZ:98:CALLAO'	GRP8	Segment LOC, field 3227 for location function code qualifier (76),	EDIFACT catalogue for field 3227	
Original port of loading (Location code)	The port where the goods were first loaded on a vessel.	Change in required attribute	R	LOC+76+PECLL:ZZZ:98:CALLAO'	GRP8	LOC segment, composite data element C517 and field 3225. Expected value: LOCODE code.	UN/CEFACT LOCODE (location codes).	
Original port of loading (Description)	Location name of the original port of loading	Change in required attribute	R	LOC+76+PECLL:ZZZ:98:CALLAO'	GRP8	Location name of the original port of loading, sent in composite data element C517, field 3224		
Port of transshipment (qualifier code)	Code identifying the function of a location.	New Field	R	LOC+13+COBUN:ZZZ:98:BUENAVENTURA'	GRP8	Segment LOC, field 3227 for location code qualifier 13.	EDIFACT catalogue for field 3227	

Port of Transshipment (location code)	Location identifier code for the last port of transshipment before being discharged in Panamá.	New Field	R	LOC+13+ COBUN :ZZZ:98:BUENAVENTURA'	GRP8	Segment LOC, composite data element C517, field 3225, expected value:LOCODE code sent in LOC/C517: 3225	UN/CEFACT LOCODE (location codes).	
Port of Transshipment (description)	Location name.	New Field	R	LOC+13+COBUN:ZZZ:98: BUENAVENTURA '	GRP8	Location name of the last transshipment port, sent in composite data element C517, field 3224		
Port of destination (qualifier code)	Code identifying the function of a location.	cambio de Atributo a Requerido	R	LOC+170+US:ZZZ:5:UNITED STATES'	GRP8	Segment LOC, field 3227 for location code qualifier 170.	Códigos EDIFACT para campo 3227.	
Port of destination (location code)	Location code for the Last port at which cargo is unloaded from a vessel before it is moved to a place of delivery or destination.	Change in required attribute	R	LOC+170+ US :ZZZ:5:UNITED STATES'	GRP8	LOC segment, composite data element C517, field 3225, expected value:LOCODE code sent in LOC/C517: 3225	UN/CEFACT LOCODE (location codes).	
Port of destination (description)	Location name	Change in required attribute	R	LOC+170+US:ZZZ:5: UNITED STATES '	GRP8	Segmento LOC, elemento de datos C517campo 3224 para nombre del país		
Goods								
Harmonized code	Harmonized code for the products within the BL.	Change in required attribute	R	CST++ 030532 '	GRP14	CST segment, composite data element C246, field 7361		
Country of origin (qualifier code)	Code identifying the function of a location.	New Field	R	LOC+ 27 +CN:ZZZ:5:CHINA'	GRP14	Segment LOC, field 3227 for location code qualifier 27.	EDIFACT catalogue for field 3227	
Country of origin (country code)	Country of origin of the cargo declared in the waybill.	New Field	R	LOC+27+ CN :ZZZ:5:CHINA'	GRP14	Segment LOC, composite data element C517, field 3225, expected value: ISO country code.	ISO country code 3166 Alpha-2	
Country of origin (description)	Location name.	New Field	R	LOC+27+CN:ZZZ:5: CHINA '	GRP14	Location name of place of origin, sent in composite data element C517, field 3224		

Gross Weight	Gross weight of the cargo declared in the waybill.	Change in required attribute	R	MEA+AAE+AAB+KGM:23418'	GRP14	MEA segment, field 6311 must be used to send the measurement purpose qualifier code AAE. The Measured attribute code must be sent in the composite data element C502, field 6313. The measurement unit code (KGM) must be sent using the composite data element C174 field 6411. The measure must be sent in composite data element C174, field 6314 (kilograms).	
Shipping Marks	Shipping marks on packages.	New Field	R	PCI++ASST:QTY:NET WEIGHT.:GROSS WT.:CARTON MEAS:MADE IN INDIA:-----:CONTAINER MARK:670 CARTONS:671 TO 1340'	GRP14	PCI segment, composite data element C210, field 7102	
Package numbers (marking instructions)	package numbers within the waybill	New Field	R	PCI+16+MRV3333MAHON1/25'	GRP14	PCI segment, field 4233, marking instructions code must be place in that field. Package number to be sent in composite data element C210, field 7102	
UN Dangerous goods code	Dangerous goods code assigned by the respective organization, in this case the UN 4 digit identification code for dangerous goods.			DGS+IMD+1.1+1950'	GRP14	DGS segment, field 8273	This field will be required in case of dangerous cargo.
Hazard Identification Code	Number of the class the product belongs to, according to the IMDG guidelines in accordance to the principles laid out in the UN Recommendations.			DGS+IMD+1.1+1950'	GRP14	DGS segment, composite data element C205, field 8351	Any of the nine clases that denote type of hazard.
Dangerous code organization	Dangerous goods regulations code issuer. In this case, the value expected is IMD which stands for International Maritime Dangerous Goods (code) issued by the IMO.			DGS+IMD+1.1+1950'	GRP14	DGS segment, composite data element C234, field 7124	This field will be required in case of dangerous cargo.
Booking Number (qualifier code)	Code qualifying a reference.	New Field	R	RFF+BN:CFA0236238'	GRP10	RFF segment, composite data element C506, field 1153	

Booking Number	Reference number assigned by a carrier of its agent to identify a specific consignment such as a booking reference number when cargo space is reserved prior to loading.	New Field	R	RFF+BN: CFA0236238'	GRP10	RFF segment, composite data element C506, field 1154		
----------------	--	-----------	---	----------------------------	-------	--	--	--