ADVANCED SHIP NOTICE

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The following is an outline for The Buckle, Inc. advance ship notice transmission.

 VICS Standard Version - 4010
  Qualifier – 08 Interchange # - 6127770000
  Account # - VANS   User ID # - HAMAIL
  Envelope - ISA

HEADER LEVEL

Segment	Qualifier	Description
ST		Transaction Header
	ST01	Transaction set identifier code. Code uniquely identifying a transaction set. **856** Ship notice / manifest
	ST02	Transaction set control number. Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set. The number is sequentially assigned by the sender, starting with one within each functional group. For each functional group, the first tran-sactional set control number will be 0001 and incremented by one for each additional transaction set within the group.
BSN		Beginning Segment for Ship Notice
	BSN01	Transaction set purpose code. Code identifying purpose of transaction set. **00** Original **07** Duplicate
	BSN02	Shipment identification. A unique control number assigned by the original shipper to identify a specific shipment.
	BSN03	Date (YYMMDD).
	BSN04	Time expressed in 24-hour clock time. (HHMM)
	BSN05	Hierarchical structure code. Code indicating the hierarchical application structure of a transaction set that utilizes the HL segment to define the structure of the transaction set. **0001** Shipment, Order, Packaging, Item (Pick & Pack)

DETAIL LEVEL

Segment	Qualifier	Description
HL		Hierarchical Level
	HL01	Hierarchical ID number. A unique number assigned by the sender to identify a particular data segment in a hierarchical structure. The value for this level (shipment) is **1**.
	HL03	Hierarchical level code. Code defining the characteristic of a level in a hierarchical structure. **S** - Shipment.

TD1		Carrier Details (Quantity and Weight)
	TD101	Packaging code. Code identifying type of packaging;

Part 1: Packaging Form   Part 2: Packaging Material.

BAG Bag	01 Aluminum
CTN Carton	25 Corrugated or solid
MIX Mixed container types	31 Fiber
PLT Pallet	58 Metal
SLP Sip sheet	71 Not otherwise specified
SRW Shrink wrap	76 Paper
	79 Plastic
	91 Stainless steel
	94 Wood

	TD102	Lading quantity. Number of units (pieces) of the lading commodity. The number of packages in the shipment as described in TD101.
	TD106	Weight qualifier. Code defining the type of weight. **G** – Gross weight.
	TD107	Weight. Numeric value of weight.
	TD108	Unit of measure.

TD5		Carrier Details (Routing Sequence / Transit Time)
	TD501	Routing sequence code. Code describing the relationship of a carrier to a

specific

shipment movement.

1 1st carrier after origin carrier
2 2nd carrier after origin carrier
3 3rd "   "   "   "
4 4th "   "   "   "
5 5th "   "   "   "
6 6th "   "   "   "
7 7th "   "   "   "
8 8th "   "   "   "
9 9th "   "   "   "

A Origin carrier, agent's routing (rail)
B Origin / delivery carrier (any mode)
O Origin carrier (air, motor, or ocean)
S Origin carrier, shipper's routing (rail)

	TD502	ID code qualifier. Code designating the system / method of code structure used for ID code. 2 Standard carrier alpha code (SCAC)

              91 Assigned by seller or seller's agent
              92 Assigned by buyer or buyer's agent

	TD503	ID code. Code identifying a party or other code.

TD3		Carrier Details (Equipment)
	TD301	Equipment description code. Code identifying type of equipment used for shipment. **TL** Trailer (not otherwise specified)
	TD302	Equipment initial. Prefix or alpha part of an equipment unit's ID number.

	TD303	Equipment number. Sequencing or serial part of an equipment unit's ID
number

(pure numeric form for equipment number is preferred).

REF		Reference Identification
	REF01	Reference ID qualifier. **BM** – Bill of lading #.
	REF02	Reference ID as defined for a particular transaction set or as specified by the Reference ID qualifier.

DTM		Date / Time Reference
	DTM01	Date / time qualifier. Specifying type of date. **011** Shipped.
	DTM02	Date (YYMMDD).
	DTM01	Date / time qualifier. Specifying type of date. **067** Current schedule delivery.
	DTM02	Date (YYMMDD).

N1		Name
	N101	Entity identifier code. Identifies an organizational entity, a physical location, or an individual. **ST** Ship to
	N102	Name. **The Buckle Inc.**
	N103	ID code qualifier. Code designating the system / method of code structure used for the ID code. **92** Assigned by buyer or buyer's agent
	N104	ID code **999**

N3		Address Information
	N301	Street address. **2407 W 24th Street**

N4		Geographic Location
	N401	City name. **Kearney**
	N402	State abbr. **NE**
	N403	Zip code. **68845**

N1		Name.
	N101	Entity ID code. **SF** Ship from
	N102	Name. (Your company name)
	N103	ID code qualifier. **91** Assigned by the seller or seller's agent.
	N104	ID code. (Your code)

HL		Hierarchical Level
	H101	Hierarchical ID number. Assigned by the sender to identify a particular data segment in a hierarchical structure. **2** Level #
	H102	Hierarchical parent ID number. ID number of the next higher data segment that the data segment being described is subordinate to. **1** Sub level
	H103	Level code that defines the characteristic of a level. **O** Order

PRF		Purchase Order Reference
	PRF01	Purchase order number assigned by the orderer / purchaser.
	PRF04	Original purchase order date (YYMMDD).

REF		Reference Identification
	REF01	Reference ID qualifier. **VN** Vessel name

	REF02	Reference ID information as defined by the qualifier.
	REF01	Reference ID qualifier. **IV** Seller's invoice number.
	REF02	Reference ID information as defined by the qualifier.
	REF01	**IT** Internal customer number.
	REF02	

N1   Name

        N101   Entity identifier code. Identifies an organizational entity, a physical location, or an individual. **BY** Buying party (purchaser)

        N103   ID code qualifier. Designates the system / method of code structure used for the

                          ID code.   **92** Assigned by buyer or buyer's agent

        N104   ID code.   **999**

HL   Hierarchical Level

        H101   3 Level #

        H102   2 Sub level

        H103   P Pack

MAN   Marks and Numbers

        MAN01   Marks and numbers qualifier. Code specifying the application or source of marks and numbers.

        MAN02   Marks and numbers used to identify a shipment or parts of a shipment.

HL   Hierarchical Level

        H101   4 Level #

        H102   3 Sub level

        H103   I Item

LIN   Item Identification

        LIN02   Product / service ID qualifier. Code identifying the type / source of the descriptive number used in the product / service ID.
                          UP U.P.C. consumer package code (1-5-5-1)

        LIN03   Product / service ID.

SN1   Item Detail (Shipment)

        SN102   Number of units shipped.

        SN103   Unit of measure.

SUMMARY

Segment	Qualifier	Description
CTT		Transaction Totals
	CTT01	Number of line items.

SE   Transaction Set Trailer

         SE01   Number of included segments. Total number of segments in a transaction set including ST and SE segments.

         SE02   Transaction set control number. Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set.