



# MABUG 2024

San Diego, California

*Driving Success through Innovation:*  
**Profitability Unleashed**

# MABUG 2024

## Conveyances

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Monday April 15, 2024 @4:00-5:00 p.m.

# AGENDA

- Introduction
- Overview
- Topics:
  - > Usage
  - > Queries & Reports
  - > Billing
- Conclusion
- Question & Answers

# Introduction



## Definition:

- > A Conveyance is an “Inventory Holding Object”
- > Notes:
  - Conveyances are NOT Inventory. They are more similar to Warehouses and Locations
  - The ID is “linked” to all the stock (i.e.. Clients, Products, Lots, Unit IDs and Quantities) that resides in/on the physical Conveyance
  - As such, if a Conveyance ID is moved then all the related stock moves with it

# Overview

- ◉ What are some of the Attributes of Conveyances?
- ◉ How may Conveyances be leveraged in your Operations?
- ◉ Where are they available for use in VL?
- ◉ What are their Benefits?

# Usage

- ◉ Configurations
- ◉ Transaction Processing
- ◉ Other

# Usage - Configurations

- ◉ Attributes:

- > Types
- > Characteristics
- > ID Generation
- > References
- > Validation
- > Variable Dimensions
- > Archiving

- ◉ Assignment to Clients/Products:

- > Stock Mixing Rules
- > Allocation Rules



# Usage – Configurations (Attributes)

## ◉ Types:

### > Storage ID

- Created when received/adjusted into Inventory
- Can be assigned Stock Mixing Rules (more later)
- ID may originate from a Client, Vendor, or 3PL

### > Shipment ID

- Created during Picking
- Often used as a “Rainbow Pallet” (i.e. for Orders with Multiple Products with LESS than Pallet Quantities)
- NO Stock mixing Rules (Heterogeneous stock)

# CR.11 Conveyances: Type

## Option # 1 Conveyance Object Definition

TL CR.11 Conveyances -- Unlimited Logistics -- 04.08.2024

File Help

< Conveyance Object >

01\*Conveyance Object

02\*Conveyance Description

03\*Automatic Numbering

04.Shipment Conveyance Y/N  ← 1

05.Conveyance Reference ID Y/N

06.Conveyance Reference ID Validation

☐

07.Archive after emptied by Picking & Shipment

08\*Do the conveyances use variable dimension?

← 2

OK Cancel Delete Review Print Exit Help

Is this Conveyance object used for shipment Conveyances? Y = Yes  
(ENTER = default) N = No

# CR.11 Conveyances: Characteristics

## Option # 1 Conveyance Object Definition

TL CR.11 Conveyances -- Unlimited Logistics -- 04.08.2024

File Help

< Conveyance Object >

01\*Conveyance Object

02\*Conveyance Description

03\*Automatic Numbering

< Conveyance Characteristic >

01.Conveyance Width	<input type="text" value="40"/>	06.Conveyance Weight	<input type="text" value="50"/>
02.Conveyance Length	<input type="text" value="40"/>	07.Max. Load Weight	<input type="text" value="4000"/>
03.Conveyance Height	<input type="text" value="6"/>		
04.Square Measure	<input type="text" value="11.11"/>	05.Cubic Measure	<input type="text" value="5.56"/>

OK Cancel Delete Review Print Exit Help

ENTER = Update F3 = Jump  
F2 = Clear F4 = Exit

# CR.11 Conveyances: ID Generation

## Option # 1 Conveyance Object Definition

TL CR.11 Conveyances -- Unlimited Logistics -- 04.08.2024

File Help

< Conveyance Object >

01\*Conveyance Object AUTNUM

02\*Conveyance Description Automatic Numbered Pallets

03\*Automatic Numbering Y **1**

04.Shipment Conveyance Y/N N

05.Conveyance Reference ID Y/N N

06.Conveyance Reference ID Validation ☐

☐

07.Archive after emptied by Picking & Shipment Y

08\*Do the conveyances use variable dimension? ☐

**2**

OK Cancel Delete Review Print Exit Help

Does the Conveyance require automatic numbering? Y = Yes  
N = No (ENTER = default)

# CR.11 Conveyances: ID Generation

## Option # 3 Conveyance Number Sequence

TL CR.11 Conveyances -- Unlimited Logistics -- 04.08.2024

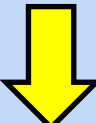
File Help

< Conveyance Number Range >

01.Client Code	QUAMEA
02.Number Range Prefix	QUA
03*Starting Range	0000000001
04*Ending Range	9999999999
05*Last Used Number	0000000040

OK Cancel Delete Review Print Exit Help

ENTER = Accept F3 = Jump  
F2 = Clear F4 = Exit DEL = Delete



# Usage – Configurations (Attributes)

## ● References:

- Provides 3PL with the option to capture ANOTHER identifier (barcoded or not) associated with the received Conveyance
- Notes:
  - *This is essentially “memo” information related to the Conveyance ID*
  - *Currently, no Cross-Reference to the Conveyance ID (i.e.. can't scan it (if barcoded) to determine the related Conveyance ID*

# CR.11 Conveyances: References

## Option # 1 Conveyance Object Definition

TL CR.11 Conveyances -- Unlimited Logistics -- 04.08.2024

File Help

< Conveyance Object >

01\*Conveyance Object

02\*Conveyance Description

03\*Automatic Numbering

04.Shipment Conveyance Y/N

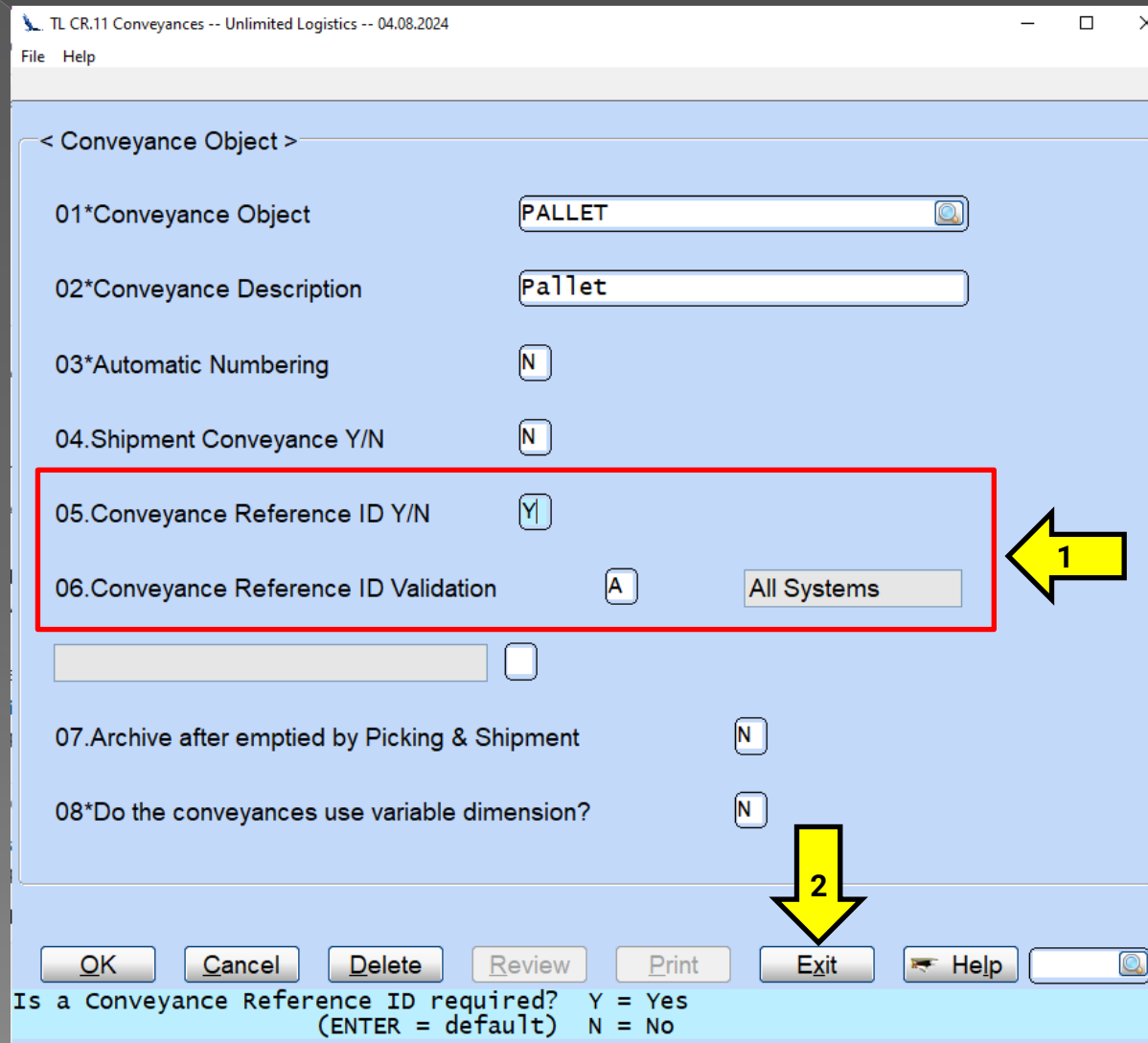
05.Conveyance Reference ID Y/N

06.Conveyance Reference ID Validation

07.Archive after emptied by Picking & Shipment

08\*Do the conveyances use variable dimension?

Is a Conveyance Reference ID required? Y = Yes  
(ENTER = default) N = No



# CR.13 Conveyances ID Validation

TL CR.13 Conveyance ID Validation -- Unlimited Logistics -- 04.08.2024

File Help

01*Client Code	QUAME	Quality Meats
02*Conveyance Object	METPL	Metal Pallets
03*ID Type	C	Conveyance
04.Prefix Validation	QMT	

05*Include Prefix Validation (Y/N)	<input checked="" type="radio"/> Y	
06*Data Entry	<input checked="" type="radio"/> M	Mandatory
07*Data Type	<input checked="" type="radio"/> X	Alpha Numeric
08*Type of ID	<input checked="" type="radio"/> F	Fixed
09.Length of the ID	12	

OK Cancel Delete Review Print Exit Help

ENTER = Update F3 = Jump DEL = Delete  
F2 = Clear F4 = Exit

# Usage – Configurations (Attributes)

## ◉ Variable Dimensions:

- > Used when Stock may be received on Variable Dimension Conveyances
- > May optionally be used for Billing by the Area occupied by the Conveyance ID (i.e.. Sq. Ft.)
- > Note: More on this feature in the Billing Section

# CR.11 Conveyances: Variable Dimensions

## Option # 1 Conveyance Object Definition

TL CR.11 Conveyances -- Unlimited Logistics -- 04.08.2024

File Help

< Conveyance Object >

01\*Conveyance Object

02\*Conveyance Description

03\*Automatic Numbering

04.Shipment Conveyance Y/N

05.Conveyance Reference ID Y/N

06.Conveyance Reference ID Validation ☐

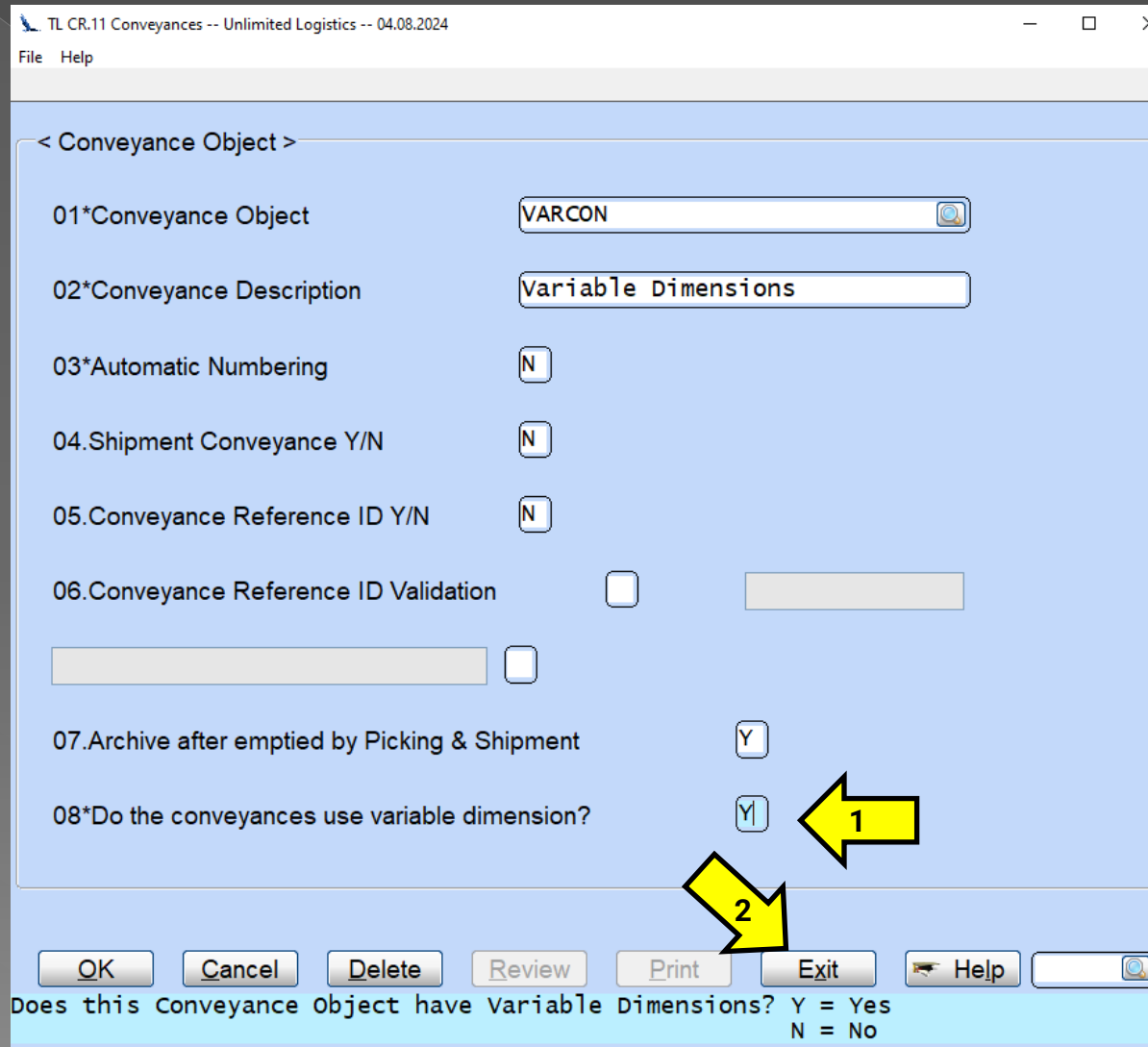
☐

07.Archive after emptied by Picking & Shipment

08\*Do the conveyances use variable dimension?

OK Cancel Delete Review Print Exit Help

Does this conveyance object have Variable Dimensions? Y = Yes  
N = No



# CR.11 Conveyances: Stock Mixing Rules

## Option # 2 Assign Product Using Conveyance

TL CR.11 Conveyances -- Unlimited Logistics -- 04.08.2024

File Help

< Assign Product Using Conveyance >

01.Client QUAMEA

02.Product Quality Meats  
02020  
Scallops

03\*Default Conveyance PALLET

04\*Allow Mix Lot/Product/Client L

05\*Default Last Conveyance ID N

06\*Allocate Conveyance at Picking N

07\*Identify Conveyance (Y/N) Y

08\*Identify Conveyance Reference ID (Y/N) Y

09\*Conveyance Reference ID Validation A All Systems

OK Cancel Delete Review Print Exit Help

Allow a mix on this Conveyance? C = Yes, Client/Product N = No  
L = Yes, Lot/Product P = Yes, Products

# CR.11 Conveyances: Archiving Option # 1 Conveyance Object Definition

TL CR.11 Conveyances -- Unlimited Logistics -- 04.08.2024

File Help

< Conveyance Object >

01\*Conveyance Object

02\*Conveyance Description

03\*Automatic Numbering

04.Shipment Conveyance Y/N

05.Conveyance Reference ID Y/N

06.Conveyance Reference ID Validation

☐

07.Archive after emptied by Picking & Shipment  ← 1

08\*Do the conveyances use variable dimension?

2 ↓

Should this Conveyance be archived AFTER being emptied by the order picking and shipment process? Y = Yes N = No

# CR.11 Conveyances: Allocation

## Option # 2 Assign Product Using Conveyance

TL CR.11 Conveyances -- Unlimited Logistics -- 04.08.2024

File Help

< Assign Product Using Conveyance >

01.Client QUAMEA

02.Product Quality Meats  
02020  
Scallops

03\*Default Conveyance PALLET

04\*Allow Mix Lot/Product/Client L

05\*Default Last Conveyance ID N

06\*Allocate Conveyance at Picking N

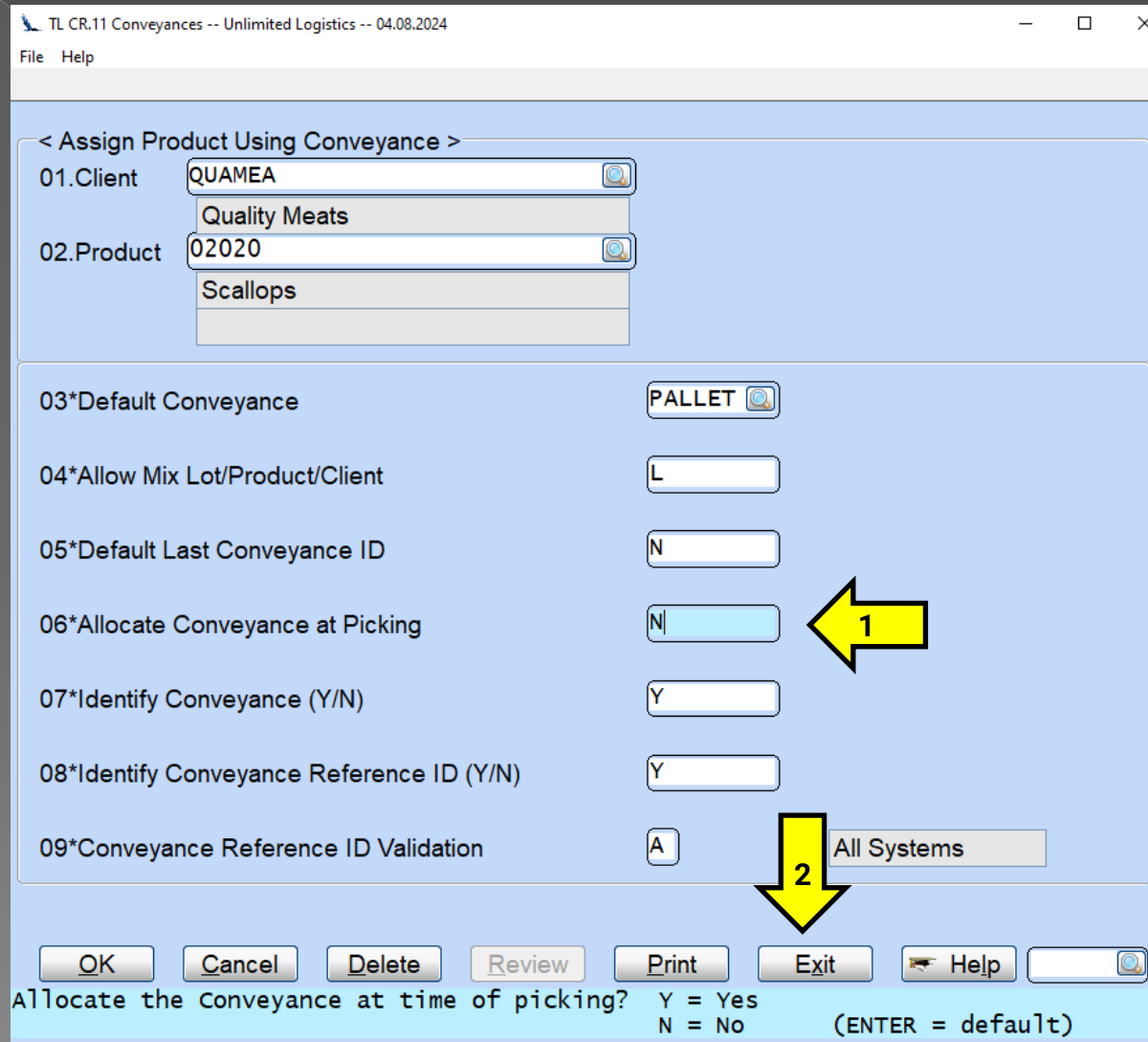
07\*Identify Conveyance (Y/N) Y

08\*Identify Conveyance Reference ID (Y/N) Y

09\*Conveyance Reference ID Validation A All Systems

OK Cancel Delete Review Print Exit Help

Allocate the Conveyance at time of picking? Y = Yes  
N = No (ENTER = default)



# Usage – Transaction Processing

- ◉ Receiving
- ◉ Moves
- ◉ Picking
- ◉ Replenish to a Pick Line
- ◉ Counting



# Usage – Transaction Processing

## ◉ Receiving Tasks:

- > \* Enforcement of Stock Mixing Rules
- > \* Entry of Variable Dimensions
- > Automatic generation of:
  - Sequential Conveyance IDs
  - SSCC18
- > \* Receiving Expected IDs
- > Notes:
  - \* Tasks may be performed in:
    - RE.21/31 and
    - RF.01.

[illegible]

# RE.21 Receipts (Un-Rated) Enforcement of Stock Mixing Rules

TL RE.21 Receipts -- Unlimited Logistics -- 04.08.2024

File Help

Header Second Header Invoice Info Detail Screen

< Location Entry Screen >

Receipt 110178 Line 004 Quantity 32  
02020 Remaining Units 32

Int Loc

70.Seq. 71.Con 5.Quantity

000

\* Operator Msg \*

Mixed Product is not allowed in this Conveyance  
Conveyance already contained:  
Client: QUAMEA  
Product: 02040

1 OK Cancel

< Conveyance Entry >

Conv: PALLET  
ID: C110178-002  
Ref ID:  
Whs: Loc:

OK int Exit Help

Enter the or Press ENT? Enter the Conveyance Id or to display existing codes

# RE.21 Receipts (Un-Rated) Enforcement of Stock Mixing Rules

TL RE.21 Receipts -- Unlimited Logistics -- 04.08.2024

File Help

Header Second Header Invoice Info Detail Screen

Receipt Number 110178 Gross Wgt 960 Units 96  
Receipt Date 04.08.2024 Net Wght 864  
Client Code QUAMEA Cubes 96.00  
Received From SAME Pallets 0 Proof 32



All conveyances on a receipt

Line	Conveyance ID	Quantity	Location	Hold	Entry	Product
001	C110178-001	32	B1-00303		001	02020
002	C110178-001	32	B1-00303		001	02020
003	C110178-002	32	B1-00202		001	02040

Previous Next Finish Add Edit Start Go

☐ Reverse

OK Cancel Delete Review Print Exit Help RC




# RF.01 Single Receiving by Product Automatic Generation of Sequential IDs

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Whse01      Rec110179  
Client      TEST  
TEST CLIENT  
Stack      Rcvd64  
ProdGENCNV  
LotL110179-002

< Conveyance Entry >

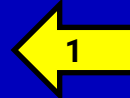
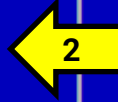
Conv:      AUTNUM

ID:      

Ref ID:

Whs:      01      Loc:

<Enter> to Gen. ID




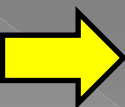
# RF.01 Single Receiving by Product Automatic Generation of Sequential IDs

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Whse01            Rec110179  
Client            TEST  
TEST CLIENT  
Stack            Rcvd64  
ProdGENCNV  
LotL110179-002

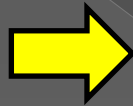
< Conveyance Entry >

Conv:            AUTNUM  
ID:              0000000011  
Ref ID:  
Whs:            01      Loc:    



# RF.01 Bulk Receiving by Conveyance ID

## Expected IDs

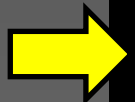


< MENU >	
#	Description
<01	Bulk Receiving >
02	Single Receiving
03	Master Order Picking
04	Wave Pick Unallocated
05	Wave Pick B2B Orders
06	Pick Order
07	Master Order Staging
08	Unpick Stock
09	Pick and Pack
10	Packs of Unit IDs
11	Assembly
12	Load Verify
13	Master BOL Load Verify
14	Move Stock
15	Conveyance Holds
16	Inquiry
17	Select Warehouse
18	Unallocated Pick
19	Count Stock

# RF.01 Bulk Receiving by Conveyance ID Expected IDs

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Qty Received0  
Conv. Id  
C100780-001  
Receipt No.  
Product  
  
Stackability  
Lot  
  
Client  
Whs Qty0  
GW 0 NW 0  
Hold#  
Loc Accept Y



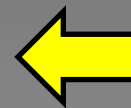
# RF.01 Bulk Receiving by Conveyance ID

## Expected IDs

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

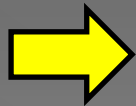
Qty Received0  
Conv. Id PALLET  
C100780-001  
Receipt No. 110180  
Product  
02020  
Stackability  
LotL100780-001

Client QUAMEA  
whs08 Qty64  
GW 640 NW 576  
Hold#  
LocB1-00602 Accept Y



# RF.01 Move Conveyance ID

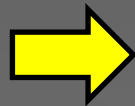
## Moves



< MENU >	
#	Description
01	Bulk Receiving
02	Single Receiving
03	Master Order Picking
04	Wave Pick Unallocated
05	Wave Pick B2B Orders
06	Pick Order
07	Master Order Staging
08	Unpick Stock
09	Pick and Pack
10	Packs of Unit IDs
11	Assembly
12	Load Verify
13	Master BOL Load Verify
<14	Move Stock >
15	Conveyance Holds
16	Inquiry
17	Select Warehouse
18	Unallocated Pick
19	Count Stock

# RF.01 Move Conveyance ID


## Moves




< Move Methods >	
#	Description
1	Normal Stock
2	Unit ID
<3	Conveyances >
4	Replenish Move
5	To Pick Line
6	Cartons To Plt
7	Exit

# RF.01 Move Conveyance ID Moves

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024



```
< Move Conveyance >-----
01.Conveyance Object
02*Conveyance ID           
03.Move Entire Conveyance  Y      Warehouse:      Location:
04.Quantity                0      Stackability:
    Gross: 0                Net: 0      Cube: 0
05.Move To a Conveyance    Y
    Move To Conveyance
06*Move To Warehouse
07*Move To Location
```

```
< Selected Contents for Partial Stock Move >-----
Client:                    Product:
Lot:
SKU:                       Quantity: 0      Hold:
Gross: 0                   Net: 0
```

Enter the Conveyance identification  
or Enter ? to display existing IDs

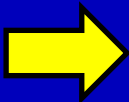


# RF.01 Move Conveyance ID Moves

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

---

< Move Conveyance >

01. Conveyance Object		
02* Conveyance ID	 <input type="text" value="C100780-001"/>	
03. Move Entire Conveyance	Y	Location:
04. Quantity	0	Stackability:
Gross: 0	Net: 0	Cube: 0
05. Move To a Conveyance	Y	
Move To Conveyance		
06* Move To Warehouse		
07* Move To Location		

---

< Selected Contents for Partial Stock Move >

Client:	Product:	
Lot:		
SKU:	Quantity: 0	Hold:
Gross: 0	Net: 0	

Enter the Conveyance identification  
or Enter ? to display existing IDs

# RF.01 Move Conveyance ID Moves

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

---

< Move Conveyance >

01. Conveyance Object	PALLET		
02* Conveyance ID	C100780-001		
03. Move Entire Conveyance	Warehouse:	08	Location: B1-00602
04. Quantity	Y	64	Stackability:
Gross: 0		Net: 0	Cube: 0
05. Move To a Conveyance			
Move To Conveyance			
06* Move To Warehouse	08		
07* Move To Location			

---

< Selected Contents for Partial Stock Move >

Client: QUAMEA	Product: 02020	
Lot: L100780-001		
SKU: EA	Quantity: 64	Hold:
Gross: 0	Net: 0	

Is the whole Conveyance being moved? Y = Yes (ENTER = default)  
N = NO

# RF.01 Move Conveyance ID Moves

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

---

< Move Conveyance >

01.Conveyance Object	PALLET		
02*Conveyance ID	C100780-001		
	Warehouse:	08	Location: B1-00602
03.Move Entire Conveyance	Y		
04.Quantity	64		Stackability:
Gross: 640	Net: 576		Cube: 0
05.Move To a Conveyance			
Move To Conveyance			
06*Move To Warehouse	08		
07*Move To Location	B1-00703		

< Selected Contents for Partial Stock Move >

Client: QUAMEA	Product: 02020		
Lot: L100780-001			
SKU: EA	Quantity: 64		Hold:
Gross: 640	Net: 576		

Enter the Location code to which you are moving the Conveyance  
or Enter ? to display existing codes

# RF.01 Move Conveyance ID Moves

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

---

< Move Conveyance >

01.Conveyance Object	PALLET		
02*Conveyance ID	C100780-001		
	Warehouse:	08	Location: B1-00703
03.Move Entire Conveyance	<input checked="" type="checkbox"/>		
04.Quantity	64	Stackability:	
Gross: 0	Net: 0	Cube: 0	
05.Move To a Conveyance			
Move To Conveyance			
06*Move To Warehouse	08		
07*Move To Location			

---

< Selected Contents for Partial Stock Move >

Client: QUAMEA	Product: 02020		
Lot: L100780-001			
SKU: EA	Quantity: 64	Hold:	
Gross: 0	Net: 0		

Is the whole Conveyance being moved? Y = Yes (ENTER = default)  
N = No

# Usage – Transaction Processing

## ● Picking Tasks:

- Pick Loose Stock to a Shipment Conveyance
- Pick / Stage an ENTIRE Storage Conveyance
- Pick Stock from a Storage Conveyance to a Shipment Conveyance

# RF.01 Pick Order To Conveyance

## Pick Loose Stock to Shipment Conveyance

< MENU >	
#	Description
01	Bulk Receiving
02	Single Receiving
03	Master Order Picking
04	Wave Pick Unallocated
05	Wave Pick B2B Orders
<06	Pick Order >
07	Master Order Staging
08	Unpick Stock
09	Pick and Pack
10	Packs of Unit IDs
11	Assembly
12	Load Verify
13	Master BOL Load Verify
14	Move Stock
15	Conveyance Holds
16	Inquiry
17	Select Warehouse
18	Unallocated Pick
19	Count Stock

< Pick order >	
#	Description
1	by Order/Line
2	by Client
3	by Product
4	by Location
<5	to Conveyance >
6	Exit

# RF.01 Pick Order To Conveyance

## Pick Loose Stock to Shipment Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

order Client 406955

Conveyance

/

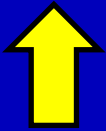
Action (A,R,D,S)

Validate Loc

Product

order Line

Location



TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

order Client 406955

Client TEST

Conveyance SHPCON

/

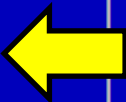
<Pick to Conveyance>

Conv: SHPCON

ID: SC406955-001

Ref ID:

Whs: Loc:



# RF.01 Pick Order To Conveyance

## Pick Loose Stock to Shipment Conveyance

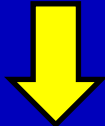
TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order 406955  
Client TEST

Conveyance  
SHPCON  
/

<Pick to Conveyance>


Conv: SHPCON  
ID: 406955-001  
Ref ID:  
whs: 01 Loc: FL-00001



< \* Operator Msg \* >

Confirm creation  
of new Conveyance ID  
406955-001  
Whse: 01  
Location: FL-00001

☒ Yes ☐ No



# RF.01 Pick Order To Conveyance

## Pick Loose Stock to Shipment Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order 406955  
Client TEST

Conveyance  
406955-001  
01 / FL-00001  
Action (A,R,D,S)

Validate Loc  
Product

Order Line  
Location

A

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order 406955  
Client TEST

Conveyance  
406955-001  
01 / FL-00001  
Action (A,R,D,S)

< Locations >

Wh	Location	ResQty	Pi
<01	05-00101	16	0 >
01	05-00102	24	0

# RF.01 Pick Order To Conveyance

## Pick Loose Stock to Shipment Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order No	001
Line	406955
Product	LOOSE_STOCK01
	Loose Stock 1
	NO Storage Conveyanc
Lot	L110179-001
Whse	01
Sugg Loc	05-00101
Pick Loc	05-00101
To Pick	16
	1 BOX 6 CS
Pick Qty	0

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order No	001
Line	406955
Product	LOOSE_STOCK01
	Loose Stock 1
	NO Storage Conveyanc
Lot	L110179-001
Whse	01
Sugg Loc	05-00101
Pick Loc	05-00101
To Pick	16
	1 BOX 6 CS
Pick Qty	16

# RF.01 Pick Order To Conveyance

## Pick Loose Stock to Shipment Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order 406955  
Client TEST

Conveyance  
406955-001  
01 / 05-00101  
Action (A,R,D,S)

Validate Loc  
Product

Order Line  
Location

A

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order 406955  
Client TEST

Conveyance  
406955-001  
01 / 05-00101  
Action (A,R,D,S)

< Locations >


Wh	Location	ResQty	Pi
<01	05-00102	24	0 >

# RF.01 Pick Order To Conveyance

## Pick Loose Stock to Shipment Conveyance

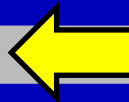
TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order No 002  
Line 406955  
Product  
LOOSE\_STOCK02  
Loose Stock 2  
NO Storage Conveyanc  
Lot  
L110179-002  
Whse 01  
Sugg Loc 05-00102  
Pick Loc 05-00102  
To Pick 24  
2 BOX 4 CS  
  
Pick Qty 0



TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order No 002  
Line 406955  
Product  
LOOSE\_STOCK02  
Loose Stock 2  
NO Storage Conveyanc  
Lot  
L110179-002  
Whse 01  
Sugg Loc 05-00102  
Pick Loc 05-00102  
To Pick 24  
2 BOX 4 CS  
  
Pick Qty 24



# RF.01 Pick Order To Conveyance

## Pick Loose Stock to Shipment Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order	406955
Client	TEST
Conveyance	
406955-001	
01 / 05-00102	
Action (A,R,D,S)	
	<input checked="" type="radio"/> D <input type="radio"/> S <input type="radio"/> R <input type="radio"/> A
Validate Loc	
Product	
Order Line	
Location	


TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

order	406955
Client	TEST
Location	SHIPDOCK
Ok to Drop	N
Carrier	
Express	

# RF.01 Pick Order To Conveyance


## Pick Loose Stock to Shipment Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.08.2024

Order	406955
Client	TEST
Location	SHIPDOCK
Ok to Drop	
Carrier	
Express	

< \*\*\* Message \*\*\* >

Order Complete.

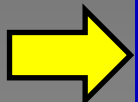


# RF.01 Unallocated Picking

## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

< MENU >

#	Description
01	Bulk Receiving
02	Single Receiving
03	Master Order Picking
04	Wave Pick Unallocated
05	Wave Pick B2B Orders
06	Pick Order
07	Master Order Staging
08	Unpick Stock
09	Pick and Pack
10	Packs of Unit IDs
11	Assembly
12	Load Verify
13	Master BOL Load Verify
14	Move Stock
15	Conveyance Holds
16	Inquiry
17	Select Warehouse
<18	Unallocated Pick >
19	Count Stock




TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd	0	Ord
Ord#	406956	Ln
Client		Wh
Prod		
Oldest Lot		

Pick Loc  
Lot

Pick Qty  
Action D/P  
Location  
Accept(Y/N)Y



# RF.01 Unallocated Pick

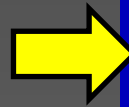
## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 0      ord  
Ord#      406956 Ln  
Client QUAIND wh 01  
Prod  
Oldest Lot

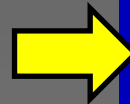
Pick Loc  
Lot

Pick Qty  
Action D/P  
Location  
Accept(Y/N)Y



< Options >

#	Description
1	Bulk Locations
<2	Pickline Locations >
3	Both



< Options >

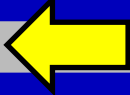
#	Description
<1	Add/Pick Stock >
2	Drop Stock
3	Review Order
4	Review Conveyance
5	Review To-Pick

# RF.01 Unallocated Pick

## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

Shipment Conveyance

Conv: SHPCON  
ID: SC406956-001  
Ref ID:  
Whs: Loc:



Shipment Conveyance


Conv: SHPCON  
ID: SC406956-001  
Ref ID:  
Whs: 01 Loc: FL-00001



< \* Operator Msg \* >

Confirm creation  
of new Conveyance ID  
SC406956-001  
Whse: 01  
Location: FL-00001

<Yes> No



# RF.01 Unallocated Pick

## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

< Order Lines - Pickline >

Location Product

Line OrdQty ToPckQty

< w902 71770 001 48 12

Qty: 12  
71770

# RF.01 Unallocated Pick

## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 0      ord 48  
Ord#      406956 Ln 001  
Client QUAIND wh 01  
Prod    71770  
Oldest Lot w902  
Shipment Conveyance  
SC406956-001  
Pick Loc    w902  
Lot21991582 01

Storage Conveyance

Pick Qty  
Action D/P  
Location  
Accept(Y/N)Y

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 0      ord 48  
Ord#      406956 Ln 001  
Client QUAIND wh 01  
Prod    71770  
Oldest Lot w902  
Shipment Conveyance  
SC406956-001  
Pick Loc    w902  
Lot21991582 01

Storage Conveyance  
C21991582-001

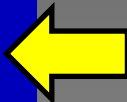
Pick Qty  
Action D/P  
Location  
Accept(Y/N)Y

# RF.01 Unallocated Pick

## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

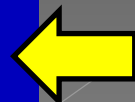
TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 0      ord 48  
Ord#      406956 Ln 001  
Client QUAIND Wh 01  
Prod    71770  
Oldest Lot w902  
Shipment Conveyance  
SC406956-001  
Pick Loc    w902  
Lot21991582 01  
     21991582 01  
Storage Conveyance  
C21991582-001  
Pick Qty    12  
Action D/P  
Location  
Accept(Y/N)Y



TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 0      ord 48  
Ord#      406956 Ln 001  
Client QUAIND Wh 01  
Prod    71770  
Oldest Lot w902  
Shipment Conveyance  
SC406956-001  
Pick Loc    w902  
Lot21991582 01  
     21991582 01  
Storage Conveyance  
C21991582-001  
Pick Qty    12  
Action D/P    D  
Location  
Accept(Y/N)Y



# RF.01 Unallocated Pick

## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 0      ord 48  
Ord#      406956 Ln 001  
Client QUAIND wh 01  
Prod    71770  
Oldest Lot w902  
    Shipment Conveyance  
    SC406956-001  
Pick Loc    w902  
Lot21991582 01  
    21991582 01  
    Storage Conveyance  
    C21991582-001  
Pick Qty    12  
Action D/P D  
Location    SHIPDOCK  
Accept(Y/N)Y

< \*\*\* Message \*\*\* >

All Order Lines  
from the Pickline  
location have  
been picked.  
Please select the  
Bulk or Both  
location type to  
complete the  
Order.

<OK>

# RF.01 Unallocated Pick

## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

< Options >	
#	Description
<1	Bulk Locations
2	Pickline Locations
3	Both

< Options >	
#	Description
<1	Add/Pick Stock
2	Drop Stock
3	Review Order
4	Review Conveyance
5	Review To-Pick

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024


< Order Lines >				
Line	Product	ordQty	ToPckQty	Client
001	71770	36	36	QUAIND

# RF.01 Unallocated Pick

## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

< Picking Locs >



Ty	Wh	Location	Qty	Date	Lot	Components
<B	01	07-00101	36	09.15.22	21991582	01
B	.	01 07-00102	36	09.15.22	21991582	01
B	.	01 07-00103	36	09.15.22	21991582	01
B	.	01 07-00104	36	04.09.24	21991583	01
B	.	01 07-00105	36	04.09.24	21991583	01
B	.	01 07-00106	36	04.09.24	21991583	01

C21991582-002

# RF.01 Unallocated Pick

## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 12 ord 36  
Ord# 406956 Ln 001  
Client QUAIND wh 01  
Prod 71770  
Oldest Lot 07-00101

Pick Loc 07-00101  
Lot21991582 01

Storage Conveyance

Pick Qty  
Action D/P D  
Location  
Accept(Y/N)Y

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 12 ord 36  
Ord# 406956 Ln 001  
Client QUAIND wh 01  
Prod 71770  
Oldest Lot 07-00101

Pick Loc 07-00101  
Lot21991582 01

Storage Conveyance

C21991582-002

Pick Qty  
Action D/P D  
Location  
Accept(Y/N)Y

# RF.01 Unallocated Pick

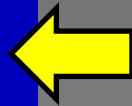
## Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 12    ord 36  
Ord#    406956 Ln 001  
Client QUAIND wh 01  
Prod    71770  
oldest Lot 07-00101

Pick Loc    07-00101  
Lot21991582 01

Storage Conveyance  
C21991582-002  
Pick Qty    36  
Action D/P D  
Location  
Accept(Y/N)Y

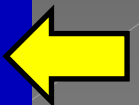


TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 12    ord 36  
Ord#    406956 Ln 001  
Client QUAIND wh 01  
Prod    71770  
oldest Lot 07-00101

Pick Loc    07-00101  
Lot21991582 01

Storage Conveyance  
C21991582-002  
Pick Qty    36  
Action D/P D  
Location  
Accept(Y/N)Y



# RF.01 Unallocated Pick Loose from Storage to Shipment Conveyance and an Entire Storage Conveyance

TL RF.01 R.F. Menu -- Unlimited Logistics -- 04.09.2024

Q.Pckd 12 ord 36  
Ord# 406956 Ln 001  
Client QUAIND wh 01  
Prod 71770  
Oldest Lot 07-00101

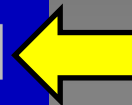
Pick Loc 07-00101  
Lot21991582 01

Storage Conveyance  
C21991582-002  
Pick Qty 36  
Action D/P D  
Location SHIPDOCK  
Accept(Y/N)Y

< \*\*\* Message \*\*\* >

Unallocate Complete

<OK>



# Usage – Other

- Scanning – Mandatory (No Entry/Browse)
- \* Print Conveyance Labels:
  - > RE.12 In-Transit Receipts – Print
  - > LI.72 In-Transit Receipt Labels
  - > RF.01 Pick Order (Allocated)
  - > RF.01 Unallocated Picking
  - > RF.01 Wave Pick B2B Orders
  - > \* *Not shown here. Look for a FUTURE Maves Webinar on this topic!*



# RF.98 Security Parameters

## Disable Browsers in RF for Conveyance IDs

TL RF.98 R.F. Security Parameters -- Unlimited Logistics -- 04.09.2024

File Help


01.Operator Code: MAVES


02.Password Y/N:

03.Password Security Level:   
(i.e. 1 - 18)

< Disable Conveyance ID Browse >

04*RF01 Unallocated Picking Shipment Conveyance ID	<input type="text" value="Y"/>
05*RF01 Unallocated Picking Storage Conveyance ID	<input type="text" value="Y"/>
06*RF01 Count	<input type="text" value="Y"/>
07*RF01 Bulk Receiving	<input type="text" value="Y"/>
08*RF01 Single Receiving	<input type="text" value="Y"/>
09*RF01 Pick Order	<input type="text" value="Y"/>
10*RF01 Move	<input type="text" value="Y"/>
11*RF01 Load Verify Conveyance ID	<input type="text" value="Y"/>
12*RF01 Load Verify Unit ID	<input type="text" value="Y"/>



OK Cancel Delete Review Print Exit Help 

ENTER = Update F3 = Jump  
F2 = Clear F4 = Exit DEL = Delete

# RF.96 Client and Product Parameters Print Labels (Conveyances) from RF

TL RF.96 Client and Product Parameters -- Unlimited Logistics -- 04.09.2024

File Help

01.Client Code  All Clients

02.Product Code  All Products

03.Load Verification - Multiple IDs

04.Pick Tolerance Etc

10.Receiving Related

15.Bulk Receiving: Enable print

16.Packing Shipment Conveyance Object   18.Unallocated Pick Path

19.Restrict Staging Area

20.Load Verify Loc     24.Move to Pick Line - Entire Conveyance(Y/N)

< Product Validation >

25.Single Rec  26.Bulk Rec

27.Ord Pck(Allocated)  28.Unallocated Pck  29.Wave B2B  30.Pick Ord

< Lot Validation >

< Print Labels >

35.Pck.Ord  36.Unalloc.Pck  37.Wave B2B

40.Picking(UNA/PIKORD)  41.Receiving(SRECUN/BRECCO)

42.Work Assign Control Total Mandatory

OK Cancel Delete Review Print Exit Help

ENTER = Accept DEL = Delete  
F3 = Jump F4 = Exit

# Queries & Reports

- ◉ Legacy
- ◉ BIRT Reports
- ◉ HighViews

# Queries & Reports - Legacy

- ◉ OR.50 Conveyance Inquiry
- ◉ RF.01 Inquiries:
  - > Conveyance Contents
  - > Conveyances in a Location
- ◉ \* OR.51 Stock Availability Report
- ◉ \* OR.55 Conveyance Activity Report
- ◉ \* OR.53 Loose Stock Report
- ◉ \* *Not Shown here. BIRT and HighViews have the SAME Data*

# Queries & Reports - Legacy

## ● OR.50 Conveyance Inquiry

- > Status:
  - Live
  - Archived
- > Location
- > Contents
- > Activity/History
- > Lot Balance
- > Unit IDs

# OR.50 Conveyance Inquiry Status

SM OR.50 Conveyance - Inquiry --

File Help

< Conveyance Inquiry >

01.Conveyance Object

02.Conveyance ID

03.Reference

04.Client

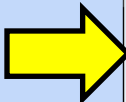
05.Product

06.Lot

07.Warehouse

08.Location

09\*Display Contents ☐



Options

#	Description
1	All Live Conveyances
2	Archived Conveyances

OK Cancel Delete Review Print Exit Help

Enter the Conveyance ID associated with the inquiry  
or Enter ? to display existing IDs or Press ENTER for all Conveyances





# OR.50 Conveyance Inquiry


## Select Conveyance ID

SM OR.50 Conveyance - Inquiry --

File Help

< Conveyance Inquiry >

01.Conveyance Object	<input type="text"/>		
02.Conveyance ID	00101780096515705403		
03.Reference	<input type="text"/>		
	<input type="text"/>		
04.Client	<input type="text"/>		07.Warehouse <input type="text"/>
05.Product	<input type="text"/>		08.Location <input type="text"/>
06.Lot	<input type="text"/>		09*Display Contents <input type="checkbox"/>

OK Cancel Delete Review Print Exit Help 

Enter the Conveyance ID associated with the inquiry  
or Enter ? to display existing IDs or Press ENTER for all Conveyances

# OR.50 Conveyance Inquiry

## Conveyance Object and Location

SM OR.50 Conveyance - Inquiry --

File Help

< Conveyance Inquiry >

01.Conveyance Object	PLT	
02.Conveyance ID	00101780096515705403	
03.Reference		
04.Client		
05.Product		
06.Lot		
		07.Warehouse 31
		08.Location 31467A
		09*Display Contents Y

OK Cancel Delete Review Print Exit Help

Display the contents of the Conveyance(s) now? Y = Yes  
N = No

# OR.50 Conveyance Inquiry Contents

SM OR.50 Conveyance - Inquiry -

File Help

< Conveyance Inquiry >

01. Conveyance Object

02. Conveyance ID

Contents on a Conveyance

SKU	Status	Hold	Quantity	Gross Weight	Net Weight	Client	Product
CS	PKD		98	921.2	808.5	NEPUSM	11055403

11055403

FRISKIES Clas Pt Trky Gblt

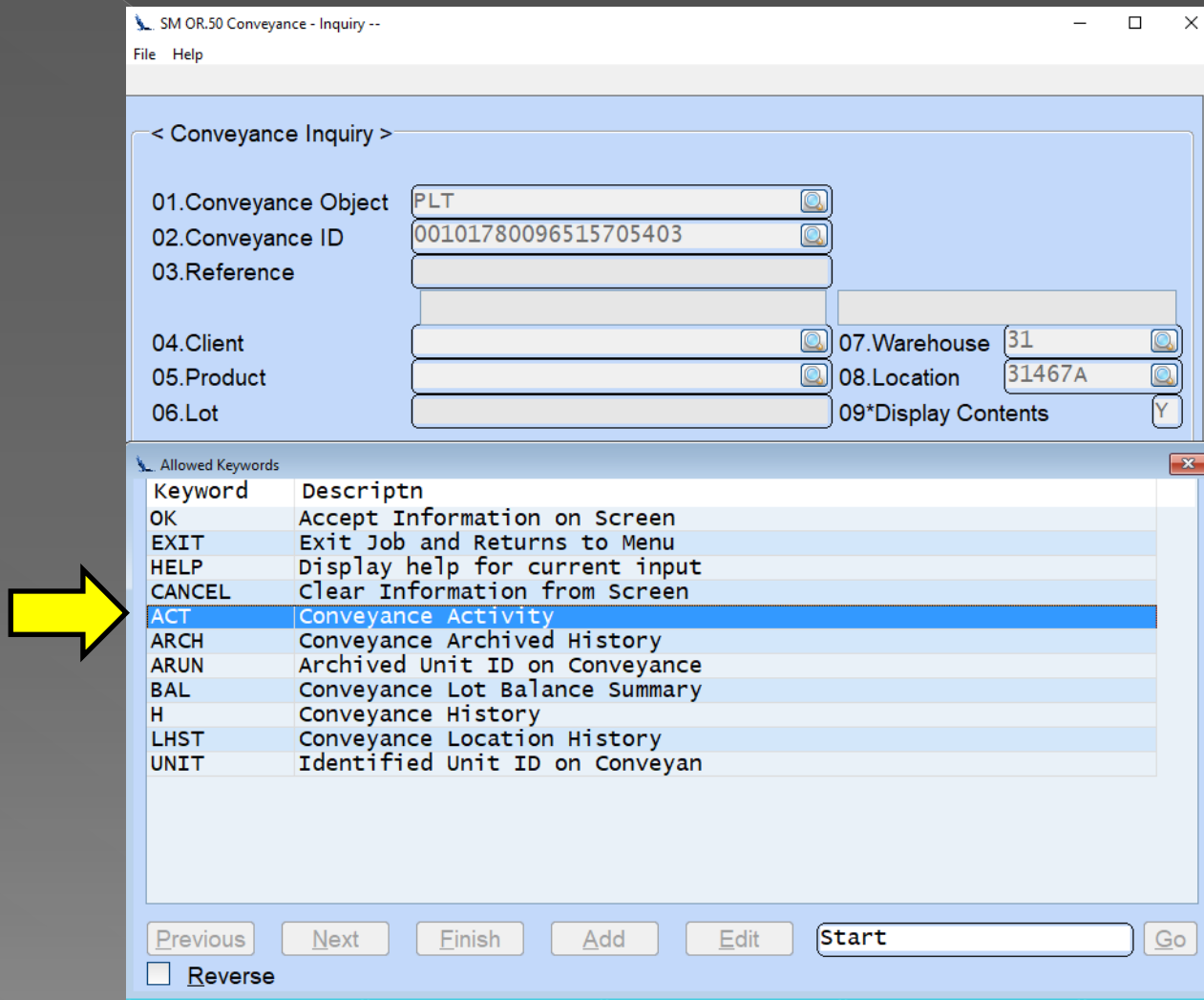
24x5.5oz N8US 50000 42184 92

Lot 03.31.26 04.01.24 1466425 4077116111

Qty 98

☐ Reverse

# OR.50 Conveyance Inquiry Activity



SM OR.50 Conveyance - Inquiry --

File Help

< Conveyance Inquiry >

01. Conveyance Object

02. Conveyance ID

03. Reference

04. Client

05. Product

06. Lot

07. Warehouse

08. Location

09\* Display Contents

Allowed Keywords

Keyword	Descriptn
OK	Accept Information on Screen
EXIT	Exit Job and Returns to Menu
HELP	Display help for current input
CANCEL	Clear Information from Screen
<b>ACT</b>	<b>Conveyance Activity</b>
ARCH	Conveyance Archived History
ARUN	Archived Unit ID on Conveyance
BAL	Conveyance Lot Balance Summary
H	Conveyance History
LHST	Conveyance Location History
UNIT	Identified Unit ID on Conveyan

Previous Next Finish Add Edit Start Go

☐ Reverse

# OR.50 Conveyance Inquiry Activity

SM OR.50 Conveyance - Inquiry --

File Help

< Conveyance Inquiry >

01.Conveyance Object

02.Conveyance ID

03.Reference

04.Client

05.Product

07.Warehouse

08.Location

Conveyance Activity

Date	Time	Type	Quantity	Hd	Doc.#	Line	Gross Wght	Location	Wt
04.01.2024	07:22:31	REC	98		152774	002	921	31C8-4	31
04.05.2024	13:32:25	RIT	-98		891656	008	-809	31C8-4	31
04.09.2024	01:45:07	PKD	98		437599	580	921	31467A	31

Previous Next Finish Add Edit Start Go

☐ Reverse

ENTER = Accept F2 = Clear F3 = Jump F4 = Exit  
or Enter ? to Select Inquiry Options

# OR.50 Conveyance Inquiry Location History

SM OR.50 Conveyance - Inquiry -

File Help

< Conveyance Inquiry >

01.Conveyance Object

02.Conveyance ID

03.Reference

04.Client

05.Product

06.Lot

07.Warehouse

08.Location

09\*Display Contents

Allowed Keywords

Keyword	Descriptn
OK	Accept Information on Screen
EXIT	Exit Job and Returns to Menu
HELP	Display help for current input
CANCEL	Clear Information from Screen
ACT	Conveyance Activity
ARCH	Conveyance Archived History
ARUN	Archived Unit ID on Conveyance
BAL	Conveyance Lot Balance Summary
H	Conveyance History
<b>LHST</b>	<b>Conveyance Location History</b>
UNIT	Identified Unit ID on Conveyan

☐ Reverse

# OR.50 Conveyance Inquiry Location History

SM OR.50 Conveyance - Inquiry --

File Help

< Conveyance Inquiry >

01.Conveyance Object

02.Conveyance ID

03.Reference

04.Client

05.Product

07.Warehouse

08.Location

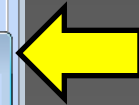
Conveyance Location History

Date	Time	Whse	Location	From Loc.	Tran	Tran. Num	Line	Open
04.01.2024	07:22:30	31	31C8-4	DOCK	REC	152774	002	GUIA
04.09.2024	01:45:05	31	31467A	31C8-4	ORD	437599	580	LUIM

Previous Next Finish Add Edit Start Go

☐ Reverse

ENTER = Accept F2 = Clear F3 = Jump F4 = Exit  
or Enter ? to Select Inquiry Options



# OR.50 Conveyance Inquiry Lot Balance Summary

SM OR.50 Conveyance - Inquiry --

File Help

< Conveyance Inquiry >

01.Conveyance Object

02.Conveyance ID

03.Reference

04.Client

05.Product

06.Lot

07.Warehouse

08.Location

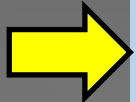
09\*Display Contents

Allowed Keywords

Keyword	Descriptn
OK	Accept Information on Screen
EXIT	Exit Job and Returns to Menu
HELP	Display help for current input
CANCEL	Clear Information from Screen
ACT	Conveyance Activity
ARCH	Conveyance Archived History
ARUN	Archived Unit ID on Conveyance
<b>BAL</b>	<b>Conveyance Lot Balance Summary</b>
H	Conveyance History
LHST	Conveyance Location History
UNIT	Identified Unit ID on Conveyan

Previous Next Finish Add Edit Start Go

☐ Reverse



# OR.50 Conveyance Inquiry Lot Balance Summary

SM OR.50 Conveyance - Inquiry -- !

File Help

< Conveyance Inquiry >

01.Conveyance Object

02.Conveyance ID

03.Reference

04.Client

05.Product

07.Warehouse

08.Location

Conveyance Lot Balance Summary

Client	Product	On Hand	On Order	Available	Lot
NEPUSM	11055403	0	0	0	03.
NEPUSM	11055403	98	98	0	03.

Previous Next Finish Add Edit Start Go

☐ Reverse

ENTER = Accept F2 = Clear F3 = Jump F4 = Exit  
or Enter ? to Select Inquiry Options

# OR.50 Conveyance Inquiry Lot Balance Summary

SM OR.50 Conveyance - Inquiry --

File Help

< Conveyance Inquiry >

01.Conveyance Object PLT

02.Conveyance ID 00101780096515705403

03.Reference

04.Client

05.Product

07.Warehouse 31

08.Location 31467A

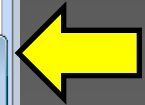
Conveyance Lot Balance Summary

Lot
03.31.26 1466425 4077116111
03.31.26 04.01.24 1466425 4077116111

Previous Next Finish Add Edit Start Go

☐ Reverse

ENTER = Accept F2 = Clear F3 = Jump F4 = Exit  
or Enter ? to select Inquiry Options



# OR.50 Conveyance Inquiry Unit IDs

TL OR.50 Conveyance - Inquiry -- Unlimited Logistics -- 04.09.2024

File Help

< Conveyance Inquiry >

01.Conveyance Object

02.Conveyance ID

03.Reference

04.Client

05.Product

06.Lot

07.Warehouse

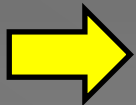
08.Location

09\*Display Contents

Allowed Keywords

Keyword	Descriptn
OK	Accept Information on Screen
EXIT	Exit Job and Returns to Menu
HELP	Display help for current input
CANCEL	Clear Information from Screen
ACT	Conveyance Activity
ARCH	Conveyance Archived History
ARUN	Archived Unit ID on Conveyance
BAL	Conveyance Lot Balance Summary
H	Conveyance History
LHST	Conveyance Location History
UNIT	Identified Unit ID on Conveyan

☐ Reverse



# OR.50 Conveyance Inquiry Unit IDs

TL OR.50 Conveyance - Inquiry -- Unlimited Logistics -- 04.09.2024

File Help

< Conveyance Inquiry >

01. Conveyance Object: PALLET

02. Conveyance ID: C110183-001

03. Reference:

Identified Unit ID on Conveyance

Primary ID	Secondary ID	Gross Weight
U110183-001		10
U110183-002		10
U110183-003		10
U110183-004		10

Previous Next Finish Add Edit Start Go

☐ Reverse

OK Cancel Delete Review Print Exit Help

ENTER = Accept F2 = Clear F3 = Jump F4 = Exit  
or Enter ? to Select Inquiry Options

# OR.50 Conveyance Inquiry Unit IDs

TL OR.50 Conveyance - Inquiry -- Unlimited Logistics -- 04.09.2024

File Help

< Conveyance Inquiry >

01. Conveyance Object: PALLET

02. Conveyance ID: C110183-001

03. Reference:

Identified Unit ID on Conveyance

Gross Weight	Net Weight	Status	Client	Product
10	9	ONH	TEST	UNITID1_CONVEYANCE
10	9	ONH	TEST	UNITID1_CONVEYANCE
10	9	ONH	TEST	UNITID1_CONVEYANCE
10	9	ONH	TEST	UNITID1_CONVEYANCE

Previous Next Finish Add Edit Start Go

☐ Reverse

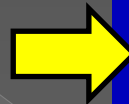
OK Cancel Delete Review Print Exit Help

ENTER = Accept F2 = Clear F3 = Jump F4 = Exit  
or Enter ? to Select Inquiry Options

# RF.01 Inquiry

## Conveyance Contents

< MENU >	
#	Description
01	Bulk Receiving
02	Single Receiving
03	Master Order Picking
04	Pick Order
05	Open Picking
06	Bulk Picking
07	Unpick Stock
08	Pick and Pack
09	Load Verify
10	Move Stock
11	Conveyance Holds
<12	Inquiry>
13	Select Warehouse
14	Unallocated Pick
15	Count Stock
16	Event Entry
17	Location Status
18	Log Off

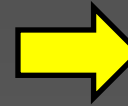


< Inquiry Menu >	
#	Description
01	Find Stock
02	Find Stock Units
03	Location Contents
04	Find Unit Loc'n
05	Empty Location
<06	Conveyance Contents>
07	Convs in Location
08	Ticket Count
09	Load Verify
10	Catch Wght
11	Last Used Loc
12	Exit

# RF.01 Inquiry Conveyance Contents

SM RF.01 R.F. Menu --

Conv Object **PLT**  
Conv ID  
Wh Loc



SM RF.01 R.F. Menu -

Conv object PLT  
Conv ID **0010040900388**  
Wh Loc

SM RF.01 R.F. Menu --

Conv Object PLT  
Conv ID 0010040900388  
Wh 77 Loc77H217C

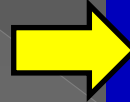
< Conveyance Contents >

SKU	Status	Hold	Quantity	Gross Weight	Net Weight	Client	Produc
<CS	ONH		45	1350	974.25	MOSTGC	100406>

1004062  
LAND 36% WHIP HVY CRM 8/3PK  
14OZ  
Lot 11.01.24 03.06.24 GEA4066160 1464773 03.13.24  
Qty 45

# RF.01 Inquiry Conveyances in a Location

< MENU >	
#	Description
01	Bulk Receiving
02	Single Receiving
03	Master Order Picking
04	Pick Order
05	Open Picking
06	Bulk Picking
07	Unpick Stock
08	Pick and Pack
09	Load Verify
10	Move Stock
11	Conveyance Holds
<12	Inquiry>
13	Select Warehouse
14	Unallocated Pick
15	Count Stock
16	Event Entry
17	Location Status
18	Log Off



< Inquiry Menu >	
#	Description
01	Find Stock
02	Find Stock Units
03	Location Contents
04	Find Unit Loc'n
05	Empty Location
06	Conveyance Contents
<07	Convs in Location>
08	Ticket Count
09	Load Verify
10	Catch Wght
11	Last Used Loc
12	Exit

# RF.01 Inquiry Conveyances in a Location

SM RF.01 R.F. Menu --

Whse 77  
Location  
Client  
Product  
Lot

SM RF.01 R.F. Menu --

Whse 77  
Location 77H217C  
Client  
Product  
Lot

SM RF.01 R.F. Menu --

Whse 77  
Location 77H217C  
Client  
Product

< Conveyance By Warehouse and Location >

Conveyance Id	Con Obj	Stat	On Hand	on Order	Avail.	Hold Qty
<00100409003883217415	PLT	ONH	45		45	>
00100409003883223492	PLT	ONH	45		45	
00100409003883229685	PLT	ONH	45		45	
00100409003883230377	PLT	ONH	45		45	
00100409003883234283	PLT	ONH	45		45	

# Queries & Reports - BIRT

- Stock Availability Report - Lot
- Loose Stock Report





MAVES

Printed: 08/08/2024

BR09 - Stock Availability - Lot








Showing page 887 of 4088

MAVES ViewPoint Logistics

Printed: Aug 9, 2024 1:38:19 PM

Page: 887

SM Sierra Pacific Distribution

BR09 Lot Inventory Balances

By Client\*Product, All Warehouses, Locations, Conveyances

Client: MOSTGC Saputo Cheese USA LLC

Product Code	Product Description	U of M	On Hand	On Order	On Hold	Code	Avail	Gross W	Net W	Cube
1002625	MCDN ICM RDFAT VAN PREM 2.5GAL	CS								
<div>Lot Whse / Location Conveyance</div> <div>unallocated</div> <div> <div>0</div> <div>3,400</div> <div>0</div> <div>-3,400</div> <div>3,400.000</div> <div>162,350.000</div> <div>0.0000</div> </div> <div> <div>0</div> <div>3,400</div> <div>0</div> <div>-3,400</div> <div>3,400.000</div> <div>162,350.000</div> <div>0.0000</div> </div> <div> <div>Pit: null</div> <div>0</div> <div>3400</div> <div>0</div> <div>-3,400</div> <div>3,400.000</div> <div>162,350.000</div> <div>0.0000</div> </div>										

1002625

1003656

1003718

1004022

1004062

1004426

1012417

4005335

4005384

4005385

MOTRBY

NEDIMC

NEPUSM

NOINKT

NUNUOP

OLAMFCA

OLFACA

OLFACE

ORLLBN

\*LED\*:2024-06-25 \*LRD\*:2024-03-27 CUSLOT:GEE4087000

AUTLOT:1469289 RECPT:2024-03-27

43/E5

Pit: 00100409003884273366

\*LED\*:2024-06-25 \*LRD\*:2024-03-27 CUSLOT:GEE4087000

AUTLOT:1471295 RECPT:2024-04-01

43/E5

Pit: 00100409003884274882

\*LED\*:2024-06-25 \*LRD\*:2024-03-27 CUSLOT:GEE4087040

AUTLOT:1471167 RECPT:2024-04-01

43/F1

Pit: 00100409003884276619

\*LED\*:2024-06-25 \*LRD\*:2024-03-27 CUSLOT:GEE4087040

AUTLOT:1471296 RECPT:2024-04-01

43/E5

Pit: 00100409003884278217

43/C5-3

Pit: 00100409003884290332

Pit: 00100409003884290554

Pit: 00100409003884290578

Pit: 00100409003884290851

Pit: 00100409003884290974

# BR.12 Loose Stock Report (BIRT)

MAVES

HP Made Visible

BIRT Report Viewer

TOC

Showing page 4 of 35

CLFOPP -

DLSPMC -

ENCODC -

HPHOLM -

HUWEOC

MISCUS -

MOSTGC -

NEPUSM -

OLAMFC -

ORLLBN -

PRPALK -

REWALC -

SAMEBC -

SNDRSC -

SPTST -

THINPO -

SM Sierra Pacific Distribution

BR12 Loose Stock Report

All Warehouses

MAVES ViewPoint Logistics

Printed: Apr 9, 2024 1:35:36 PM

Page: 4

Product Code	Lot	On Hand	Whse	Location	Order No Line
HPHOLM - HP HOOD LLC					
CHEP	2022-10-18 2022-10-18 1307685 092023	16	77	77E6-6	
CHEP	2022-10-18 2022-10-18 1307685 092023	16	77	77E6-6	
CHEP	2022-10-18 2022-10-18 1307686 092023	2	77	77F2-2	
CHEP	2022-10-18 2022-10-18 1307686 092023	2	77	77F2-2	
CHEP	2022-10-19 2022-10-19 1307039 XX	20	77	DOCK	
CHEP	2022-10-19 2022-10-19 1307039 XX	20	77	DOCK	
CHEP	2022-10-19 2022-10-19 1307031 XX	20	77	DOCK	
CHEP	2022-10-19 2022-10-19 1307031 XX	20	77	DOCK	
PECO	1918-10-03 2018-10-03 789101 X	100	43	DOCK	
PECO	1918-10-03 2018-10-03 789101 X	100	43	DOCK	
PECO	1918-10-04 2018-10-04 789101 X	11	43	DOCK	
PECO	1918-10-04 2018-10-04 789101 X	11	43	DOCK	
PECO	1918-10-03 2018-10-03 789101 X	20	77	77D10	
PECO	1918-10-03 2018-10-03 789101 X	20	77	77D10	
PECO	1918-10-18 2018-10-18 789101 X	9	77	77D10	
PECO	1918-10-18 2018-10-18 789101 X	9	77	77D10	
PECO	1918-10-23 2018-10-23 789101 X	40	77	77D10	
PECO	1918-10-23 2018-10-23 789101 X	40	77	77D10	
PECO	1918-11-08 2018-11-08 789101 X	5	77	77D10	
PECO	1918-11-08 2018-11-08 789101 X	5	77	77D10	
RP0003	2025-06-01 1371860	4	77	DOCK	
RP0003	2024-02-16 1456842	20	77	DOCK	
RP0003	2024-02-14 1455862	20	77	DOCK	
RP0003	2025-06-01 1371877	20	77	DOCK	
RP0003	2025-06-01 1371879	20	77	DOCK	

# Queries & Reports - HighViews

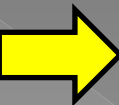


- ◉ WMS Inventory Group:
  - > Conveyance Contents
  - > Conveyance Activity
- ◉ WMS Inbounds – Conveyances
- ◉ WMS Outbounds – Conveyances
- ◉ WMS e-Commerce Orders Group:
  - > Carton Contents
  - > Carton Summary
  - > Shipped Cartons

# WMS Inventory Group Conveyance Contents HighView

</

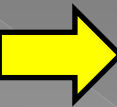
# WMS Inventory Group Conveyance Contents HighView



# WMS Inventory Group Conveyance Activity

ID	Reference	Object	Status	Date	Time	Type
10001000100000145053		SHPCON	ARC	2024-04-08	104620	CRE
10001000100000145053		SHPCON	ARC	2024-04-08	114121	PKD
10001000100000145053		SHPCON	ARC	2024-04-08	125747	PKD
10001000100000145053		SHPCON	ARC	2024-04-08	125810	PKD
10001000100000145053		SHPCON	ARC	2024-04-08	130634	PKD
10001000100000145053		SHPCON	ARC	2024-04-08	131211	PKD
10001000100000145053		SHPCON	ARC	2024-04-09	142539	SHP
10001000100000145053		SHPCON	ARC	2024-04-09	142551	SHP
10001000100000145053		SHPCON	ARC	2024-04-09	142553	SHP
10001000100000145053		SHPCON	ARC	2024-04-09	142557	SHP

Whs Ref	Line	Client	Product	Quantity
436348		WILPLA	00100	0
436348	002	WILPLA	00100	24
436348	003	WILPLA	00100	1
436348	003	WILPLA	00100	2
436348	004	WILPLA	00100	7
436348	005	WILPLA	00100	10
436348	002	WILPLA	00100	-24
436348	003	WILPLA	00100	-3
436348	004	WILPLA	00100	-7
436348	005	WILPLA	00100	-10



# WMS Inbounds Group Conveyances HighView

BASE

HighViews

Inbounds QRY

Inbounds - WIP

Inbound Stock

Inbound Units

Inbound Convs

Inb Locations

Inbounds [From : Inbounds QRY - To : Inbound Conveyances]

References

Stock

Location

Links

Blind Keys

LOTCOMP

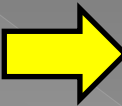
Last Changed

Whse Ref	Line	Type (ASN/REC)	Conveyance ID	Conv Obj	Conv Ref	Client Ref	Client	Product	Description	Quantity	Hold	Conv Area	Whse	Location	Unit IDs
152651	001	REC	00100409003884337792	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116A	<a href="#">View</a>
152651	001	REC	00100409003884338683	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116D	<a href="#">View</a>
152651	001	REC	00100409003884339147	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116B	<a href="#">View</a>
152651	001	REC	00100409003884339154	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116A	<a href="#">View</a>
152651	001	REC	00100409003884339185	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116B	<a href="#">View</a>
152651	001	REC	00100409003884339192	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116D	<a href="#">View</a>
152651	001	REC	00100409003884340402	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116D	<a href="#">View</a>
152651	001	REC	00100409003884340440	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116D	<a href="#">View</a>
152651	001	REC	00100409003884341027	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116C	<a href="#">View</a>
152651	001	REC	00100409003884341041	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116C	<a href="#">View</a>
152651	001	REC	00100409003884341058	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116D	<a href="#">View</a>
152651	001	REC	00100409003884341072	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116C	<a href="#">View</a>
152651	001	REC	00100409003884341706	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116C	<a href="#">View</a>
152651	001	REC	00100409003884341720	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116C	<a href="#">View</a>
152651	001	REC	00100409003884341782	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116B	<a href="#">View</a>
152651	001	REC	00100409003884341799	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116A	<a href="#">View</a>
152651	001	REC	00100409003884343113	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116A	<a href="#">View</a>
152651	001	REC	00100409003884343120	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116A	<a href="#">View</a>
152651	001	REC	00100409003884343151	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77A1	<a href="#">View</a>
152651	001	REC	00100409003884343168	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116B	<a href="#">View</a>
152651	001	REC	00100409003884343175	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77A1	<a href="#">View</a>
152651	001	REC	00100409003884343182	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77A1	<a href="#">View</a>
152651	001	REC	00100409003884343199	PLT		4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ	132	QA	0	77	77H116B	<a href="#">View</a>
152651	010	REC				4300892734	MOSTGC	4005384	CHEP Wooden Pallet 48x40	23		0	77	DOCK	<a href="#">View</a>

Whse Ref	Line	Type (ASN/REC)	Conveyance ID	Conv Obj	Conv Ref
152651	001	REC	00100409003884337792	PLT	

Client Ref	Client	Product	Description
4300892734	MOSTGC	1003656	KLAND LACTOSE FR 2% ORGNC 64OZ

Quantity	Hold	Conv Area	Whse	Location
132	QA	0	77	77H116A



# WMS Outbounds Group Conveyances HighView

BASE

HighViews

Outbounds QRY

Outbounds WIP

Outbound Stock

Outbound Units

Outbound Convs

Shipment Track

Outbound Loose

Stock

Quantity

References

Location

Links

Blind Keys

LOT/COMP

Last Changed

Whs Ref

Line

Conveyance ID

Client

Product

Ordered

Picked

Shipped

Conv Area

Client Ref

Cust Ref

Whse

Location

Unit IDs

Contents

Activity

Product Bal

Lot Bal

Lot Blind Key

434039

252

10001000100000145332

WILPLA

00083

0

0

104

0

SO70088

276144

43

J1

View

View

View

View

View

FDMn

434039

253

10001000100000145332

WILPLA

00120

0

52

0

SO70088

276144

43

J1

View

View

View

View

View

GKWR

434039

254

10001000100000145332

WILPLA

00080

0

78

0

SO70088

276144

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J1

View

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View

View

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G3sg

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View

G1vh

434039

269

10001000100000145211

WILPLA

00133

0

40

0

SO70088

276144

43

J1

View

View

View

View

View

DrF1

434039

270

10001000100000145211

WILPLA

00270

0

33

0

SO70088

276144

43

J1

View

View

View

View

View

GLR2

434039

271

10001000100000145211

WILPLA

00055

0

7

0

SO70088

276144

43

J1

View

View

View

View

View

G7NB

434039

272

10001000100000145211

WILPLA

00137

0

15

0

SO70088

276144

43

J1

View

View

View

View

View

FNlm

434039

273

10001000100000145211

WILPLA

00138

0

3

0

SO70088

276144

43

J1

View

View

View

View

View

FNmW

434039

274

10001000100000145211

WILPLA

00138

0

7

0

SO70088

276144

43

J1

View

View

View

View

View

FNmX

434039

275

10001000100000145211

WILPLA

00116

0

42

0

SO70088

276144

43

J1

View

View

View

View

View

FLRK

434039

276

10001000100000145211

WILPLA

00255

0

17

0

SO70088

276144

43

J1

View

View

View

View

View

DNlj

434039

277

10001000100000145211

WILPLA

00451

0

24

0

SO70088

276144

43

J1

View

View

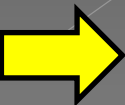
View

View

View

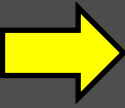
FIPT

Whs Ref	Line	Conveyance ID	Client	Product
434039	252	10001000100000145332	WILPLA	00083



Ordered	Picked	Shipped	Conv Area	Client Ref	Cust Ref	Whse	Location
0	0	104	0	SO70088	276144	43	J1

# WMS e-Commerce Outbounds Group Carton Contents HighView



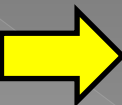
e-Commerce Orders [Carton Contents for e-Commerce Orders]													
General Last Changed													
Wave #	Whs Ref	Line	Internal Carton ID	Carton Type	Client	Product	Pack Qty	Last Acc Op	Last Acc Date	Last Acc Time	Changed	Changed	U
240410-010	846413	071	00000000000000534152	NO_CTN	901BIS	3624C	1	MALLAT	2024-04-10	09:10			
240410-010	846414	071	00000000000000534153	NO_CTN	901BIS	2746D	1	MALLAT	2024-04-10	09:10			
240410-010	846415	071	00000000000000534154	NO_CTN	901BIS	3618B	1	MALLAT	2024-04-10	09:10			
240410-010	846416	071	00000000000000534155	NO_CTN	901BIS	2746D	1	MALLAT	2024-04-10	09:10			
240410-010	846417	071	00000000000000534156	NO_CTN	901BIS	2920C	1	MALLAT	2024-04-10	09:10			
240410-010	846418	071	00000000000000534164	C00003	901BIS	2389D	1	MALLAT	2024-04-10	09:10			
240410-010	846419	071	00000000000000534157	NO_CTN	901BIS	2513E	1	MALLAT	2024-04-10	09:10			
240410-009	846405	051	00000000000000534151	C00001	901BIS	1613056	3	MALLAT	2024-04-10	08:23			
240410-009	846406	051	00000000000000534150	NO_CTN	901BIS	360B	1	MALLAT	2024-04-10	08:23			
240410-009	846420	051	00000000000000534158	NO_CTN	901BIS	606751	1	MALLAT	2024-04-10	09:10			
240410-009	846420	061	00000000000000534159	NO_CTN	901BIS	160860	1	MALLAT	2024-04-10	09:10			
240410-009	846421	051	00000000000000534160	NO_CTN	901BIS	39N7X	1	MALLAT	2024-04-10	09:10			
240410-009	846422	051	00000000000000534161	NO_CTN	901BIS	39N7X	1	MALLAT	2024-04-10	09:10			

Wave #	Whs Ref	Line	Internal Carton ID	Carton Type	Client	Product	Pack Qty
240410-010	846413	071	00000000000000534152	NO_CTN	901BIS	3624C	1
240410-010	846414	071	00000000000000534153	NO_CTN	901BIS	2746D	1
240410-010	846415	071	00000000000000534154	NO_CTN	901BIS	3618B	1
240410-010	846416	071	00000000000000534155	NO_CTN	901BIS	2746D	1
240410-010	846417	071	00000000000000534156	NO_CTN	901BIS	2920C	1
240410-010	846418	071	00000000000000534164	C00003	901BIS	2389D	1
240410-010	846419	071	00000000000000534157	NO_CTN	901BIS	2513E	1

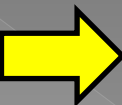
# WMS e-Commerce Outbounds Group Carton Summary HighView

</



# WMS e-Commerce Outbounds Group Carton Summary HighView

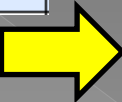
[Redacted] : e-Commerce Orders [Carton Summary for e-Commerce Orders]										
Simplified										
HighViews										
<ul style="list-style-type: none"> <li>Orders</li> <li>Lines</li> <li>Freight Bill-To</li> <li>Carton Contents</li> <li><b>Carton Summary</b></li> <li>Shipping Data</li> <li>Locations</li> <li>Picked Cartons</li> <li>Picked Summary</li> <li>Shipped Cartons</li> <li>Carton Types</li> <li>Last Loc Prod</li> <li>Last Carton ID</li> </ul>										
Carrier	Carrier Name	Srv Lvl	Service Level Desc		Carton	Carton Desc				
FEDEX	FEDEX	F003	FEDEX_GROUND		NO_CTN	No Carton				
FEDEX	FEDEX	F003	FEDEX_GROUND		NO_CTN	No Carton				
FEDEX	FEDEX	F003	FEDEX_GROUND		NO_CTN	No Carton				
FEDEX	FEDEX	F003	FEDEX_GROUND		NO_CTN	No Carton				
FEDEX	FEDEX	F003	FEDEX_GROUND		NO_CTN	No Carton				
FEDEX	FEDEX	F003	FEDEX_GROUND		C00003	Large 13x10x12				
FEDEX	FEDEX	F003	FEDEX_GROUND		NO_CTN	No Carton				
240410-009	840424	00000000000000534103	901BIS		FEDEX	FEDEX	F003	FEDEX_GROUND	NO_CTN	No Carton
240410-008	846338	00000000000000534145	901BIS		PUROLA	PUROLATOR	PU04	PurolatorGround	NO_CTN	No Carton
240410-008	846339	00000000000000534146	901BIS		PUROLA	PUROLATOR	PU04	PurolatorGround	NO_CTN	No Carton
240410-008	846400	00000000000000534147	901BIS		PUROLA	PUROLATOR	PU04	PurolatorGround	NO_CTN	No Carton
240410-008	846402	00000000000000534148	901BIS		PUROLA	PUROLATOR	PU04	PurolatorGround	NO_CTN	No Carton
240410-007	846401	00000000000000534149	901BIS		CANPOS	CANADAPOST	CP04	Expedited Parcel	NO_CTN	No Carton
240410-006	846254	00000000000000534109	901BIS		UPS	UPS	U066	UPSStandard	NO_CTN	No Carton
240410-006	846258	00000000000000534110	901BIS		UPS	UPS	U066	UPSStandard	NO_CTN	No Carton
240410-006	846263	00000000000000534111	901BIS		UPS	UPS	U066	UPSStandard	NO_CTN	No Carton
240410-006	846266	00000000000000534112	901BIS		UPS	UPS	U066	UPSStandard	NO_CTN	No Carton
168 rows										



# WMS e-Commerce Outbounds Group

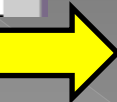
## Carton Summary HighView

N1: e-Commerce Orders [Carton Summary for e-Commerce Orders]													
Cube and Wgt		Destination	Client	Carrier	Carton	Bill-To	Last Changed						
Wave	Order	Carton ID	Carton	Carton Desc	Length Ins	Width Ins	Height Ins	Length Cms	Width Cms	Height Cms	Bill-To Type	Bill-To Name	
240410-010	846413	00000000000000534152	NO_CTN	No Carton	12.3	17.8	15.8	12.3	17.8	15.8	PP	BISSELL CANAI ^	
240410-010	846414	00000000000000534153	NO_CTN	No Carton	7.25	11.1	32	7.25	11.1	32	PP	BISSELL CANAI	
240410-010	846415	00000000000000534154	NO_CTN	No Carton	12.32	16.85	15.94	12.32	16.85	15.94	PP	BISSELL CANAI	
240410-010	846416	00000000000000534155	NO_CTN	No Carton	7.25	11.1	32	7.25	11.1	32	PP	BISSELL CANAI	
240410-010	846417	00000000000000534156	NO_CTN	No Carton	11	14.1	32	11	14.1	32	PP	BISSELL CANAI	
240410-010	846418	00000000000000534164	C00003	Large 13x10x12	13.00	10.00	12.00	33.02	25.40	30.48	PP	BISSELL CANAI	
240410-010	846419	00000000000000534157	NO_CTN	No Carton	9.5	14.2	15.9	9.5	14.2	15.9	PP	BISSELL CANAI	
240410-009	846405	00000000000000534151	C00001	Small 9x6x6	9.00	6.00	6.00	22.86	15.24	15.24	PP	BISSELL CANAI	
240410-009	846406	00000000000000534150	NO_CTN	No Carton	9.8	13.31	13.54	9.8	13.31	13.54	PP	BISSELL CANAI	
240410-009	846420	00000000000000534158	NO_CTN	No Carton	5.55	5.45	2.05	5.55	5.45	2.05	PP	BISSELL CANAI	
240410-009	846420	00000000000000534159	NO_CTN	No Carton	5.5	4.4	1.9	5.5	4.4	1.9	PP	BISSELL CANAI	
240410-009	846421												
240410-009	846422				Length Ins	Width Ins	Height Ins	Length Cms	Width Cms	Height Cms			
240410-009	846423				12.3	17.8	15.8	12.3	17.8	15.8			
240410-009	846424				7.25	11.1	32	7.25	11.1	32			
240410-008	846338				12.32	16.85	15.94	12.32	16.85	15.94			
240410-008	846339				7.25	11.1	32	7.25	11.1	32			
240410-008	846400				12.32	16.85	15.94	12.32	16.85	15.94			
240410-007	846401				7.25	11.1	32	7.25	11.1	32			
240410-006	846254				11	14.1	32	11	14.1	32			
240410-006	846258				13.00	10.00	12.00	33.02	25.40	30.48			
240410-006	846263				9.5	14.2	15.9	9.5	14.2	15.9			
168 rows													



# WMS e-Commerce Outbounds Group Shipped Cartons HighView

N1: e-Commerce Orders [e-Commerce Shipped Cartons]												
<span>Stock</span> <span>References</span> <span>Destination</span> <span>Carrier</span> <span>Carton Dimension and Weights</span> <span>Blind Keys</span> <span>Last Changed</span>												
Simplified	Carrier Track #	Client	Product	Quantity	Product Desc 1	Product Desc 2	Shipped Date	Client Ref	Customer Ref	Whs Ref	Whs Ln#	Wave
HighViews	390589662801	901BIS	2596Y	1	CrossWave Cordless Max		2022-11-14	40041063-A	CONSUMER PO	702891	052	221114-005
Orders	390589667950	901BIS	2596Y	1	CrossWave Cordless Max		2022-11-14	40042040-A	CONSUMER PO	702893	052	221114-005
Lines	390589675709	901BIS	2505D	1	Little Green Pro		2022-11-14	40043913-A	CONSUMER PO	702901	052	221114-005
Freight	390589718473	901BIS	2596Y	1	CrossWave Cordless Max		2022-11-14	40031333-A	CONSUMER PO	702751	052	221114-005
Carton	Carrier Track #		Client	Product	Quantity	Product Desc 1						
Carton	390589662801		901BIS	2596Y	1	CrossWave Cordless Max						
Ship	390589667950		901BIS	2596Y	1	CrossWave Cordless Max						
Local	390589675709		901BIS	2505D	1	Little Green Pro						
Pick	390589718473		901BIS	2596Y	1	CrossWave Cordless Max						
Pick	Shipped Date		Client Ref		Customer Ref		Whs Ref	Whs Ln#	Wave			
Ship	2022-11-14		40041063-A		CONSUMER PO		702891	052	221114-005			
Carton	2022-11-14		40042040-A		CONSUMER PO		702893	052	221114-005			
Last	2022-11-14		40043913-A		CONSUMER PO		702901	052	221114-005			
Last Carton	2022-11-14		40031333-A		CONSUMER PO		702751	052	221114-005			



# Conveyance Billing

- ◉ Definition
- ◉ Configurations
- ◉ Invoicing
- ◉ HighViews



# Conveyance Billing - Definition

- Enables 3PLs to charge Clients a FLAT Rate per Conveyance regardless of Stock Quantity on/in the Conveyance
- Recognizes and bills for Clients' "Footprint" (use of space) and variable Pallet Configurations
- Business Rules may be applied if Multiple Clients reside on the SAME Conveyance (Optional Configuration)

# Billing - Configurations

- ◉ WP.90 Client Definitions
- ◉ CR.18 Client Arrangements
- ◉ CR.22 Rates
- ◉ CR.63 Billing Profiles
- ◉ CR.62 Product Master

# WP.90 Client Definitions

## Enable Conveyance Billing for Company

T1 WP.90 Client Definitions -- Tamefield Warehousing -- 04.15.2024

File Help

< Recurring Defaults >

01*Schema	MT	MONTH
02*Rate	B	Current Balance
03*Calculate at	C	Current Rate

< Lot Defaults >

21*History	L	for Life
------------	---	----------

< Defaults >

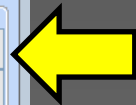
11*Invc Terms	D	DUE ON RECEIPT
12*Acc Manager	MB	MIKE BROWN
13*BOL Sequence	E	as Entered
14*Inbound Outbound Ratio	100/0	
15*Multiple Unit Reporting	Y	Yes
16*Allow Unit Processing	Y	Yes
17.Unit Level Uniqueness	L	Lot

< Conveyance Billing defaults >

31*Conveyance Billing	Y	Yes
32*Inbound Handling Rule	1	Full
33*Inbound Storage Rule	1	Full
34*Cross Dock Handling Rule	1	Full
35*Outbound Handling Rule	1	Full
36*Special Recurr. Stg. Rule	1	Full
37*Recurring Storage Rule	1	Full

OK Cancel Delete Review Print Exit Help

ENTER = Accept  
F3 = Jump F4 = Exit



# CR.18 Client Arrangements

## Activate Use of Conveyance Billing for Client

T1 CR.18 Client Arrangements -- Tamefield Warehousing -- 04.15.2024

File Help

Field 10-29 Field 30-49 Field 50-69 Field 70-89

01\*Client: KER001  
FUTURE ENTERPRISES C/O KERRY LOG.

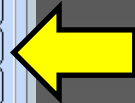
Status: Active  
Last Inventory Report:

< Details >

10*Client Type: R Regular	20*Order Process Flow N
11.Broker Code:	21*Conveyance Billing Y
12.Product Code Format:	22.Print Labels in Receiving N
13*Nominal Warehouse : 01 TAMEFIELD WAREHOUSE	23.Record Total Order Weight N
14*Lot History Retention L Life	24.Billing Cycle Group
15*Inventory Report Date M MONTHLY STORAGE	25*Billing Profile 40x24 40x24x48 PROFILE
16.Additional Report SKU PLT	26*Inventory Recurring Dates M MONTHLY STORAGE
17.Print Conveyance in IP22/52 N	27*Recurring Rate Qualifier B
18.Small Package Insure N	28*Current or Original Rates C
19.Auto Browse Intransit Lines	29.Special Extended Rates N

OK Cancel Delete Review Print Exit Help

Conveyance Billing? Y = Yes  
N = No



# CR.22 Rates

## Handling for Conveyance Billing

T1 CR.22 Storage, Handling, Other Rates -- Tamefield Warehousing -- 04.15.2024

File Help

01\*Client Code

02\*Charge Code

03\*Description

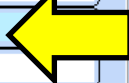
10.Late Fee %

< Charges >

11\*Charge Type

12.Minimum Charge

13.Maximum Charge

14\*Calculate Per  

15\*Qualifying Units

31.Invoice Group

32.Cumulative Charge?

33.Monthly Minimum

34.Link

35\*Status

36.GST/QST Codes

< Charge Rates >

Charge Rate	Maximum Qty
21. <input type="text" value="5.00"/>	22. <input type="text" value="9999999999"/>
23. <input type="text" value="0.00"/>	24. <input type="text" value="0"/>
25. <input type="text" value="0.00"/>	26. <input type="text" value="0"/>
27. <input type="text" value="0.00"/>	28. <input type="text" value="0"/>

< Revenue Distribution >

Percentage	Revenue	General Ledger
41* <input type="text" value="100"/>	42* <input type="text" value="H"/> <input type="button"/>	43* <input type="text" value="1*3012"/> <input type="button"/>
44. <input type="text"/>	45. <input type="text"/> <input type="button"/>	46. <input type="text"/> <input type="button"/>
47. <input type="text"/>	48. <input type="text"/> <input type="button"/>	49. <input type="text"/> <input type="button"/>
50. <input type="text"/>	51. <input type="text"/> <input type="button"/>	52. <input type="text"/> <input type="button"/>
53. <input type="text"/>	54. <input type="text"/> <input type="button"/>	55. <input type="text"/> <input type="button"/>

Enter the Unit of Measure that applies to this charge code  
or Enter ? to display existing codes

# CR.22 Rates

## Initial Storage for Conveyance Billing

T1 CR.22 Storage, Handling, Other Rates -- Tamefield Warehousing -- 04.15.2024

File Help

01\*Client Code

02\*Charge Code

03\*Description


10.Late Fee %

< Charges >

11\*Charge Type

12.Minimum Charge

13.Maximum Charge

14\*Calculate Per  

15\*Qualifying Units

31.Invoice Group

32.Cumulative Charge?

33.Monthly Minimum

34.Link

35\*Status

36.GST/QST Codes

< Charge Rates >

	Charge Rate		Maximum Qty
21.	<input type="text" value="14.00"/>	22.	<input type="text" value="9999999999"/>
23.	<input type="text" value="0.00"/>	24.	<input type="text" value="0"/>
25.	<input type="text" value="0.00"/>	26.	<input type="text" value="0"/>
27.	<input type="text" value="0.00"/>	28.	<input type="text" value="0"/>

< Revenue Distribution >

Percentage	Revenue	General Ledger
41* <input type="text" value="100"/>	42* <input type="text" value="I"/>	43* <input type="text" value="1*3011"/>
44. <input type="text"/>	45. <input type="text"/>	46. <input type="text"/>
47. <input type="text"/>	48. <input type="text"/>	49. <input type="text"/>
50. <input type="text"/>	51. <input type="text"/>	52. <input type="text"/>
53. <input type="text"/>	54. <input type="text"/>	55. <input type="text"/>

Enter the Unit of Measure that applies to this Charge code  
or Enter ? to display existing codes

# CR.22 Rates

## Recurring Storage for Conveyance Billing

T1 CR.22 Storage, Handling, Other Rates -- Tamefield Warehousing -- 04.15.2024

File Help

01\*Client Code: KER001 FUTURE ENTERPRISES C/O KERRY LOG.

02\*Charge Code: R3

03\*Description: RECUR STORAGE(40x48)UP TO 72

10.Late Fee %: 0

< Charges >

11\*Charge Type: A

12.Minimum Charge: 0.00

13.Maximum Charge: 0.00

14\*Calculate Per: PLT

15\*Qualifying Units: U

31.Invoice Group:

32.Cumulative Charge?: N

33.Monthly Minimum:

34.Link:

35\*Status: A

36.GST/QST Codes: 3 N

< Charge Rates >

	Charge Rate		Maximum Qty
21.	12.50	22.	9999999999
23.	0.00	24.	0
25.	0.00	26.	0
27.	0.00	28.	0

< Revenue Distribution >

	Percentage		Revenue		General Ledger
41*	100	42*	R	43*	1*3017
44.		45.		46.	
47.		48.		49.	
50.		51.		52.	
53.		54.		55.	

OK Cancel Delete Review Print Exit Help

Enter the Unit of Measure that applies to this charge code  
or Enter ? to display existing codes

# CR.63 Billing Profile

## Conveyance Billing Used

T1 CR.63 Product Billing Profiles -- Tamefield Warehousing -- 04.15.2024

File Help

01*Client Code	KER001	FUTURE ENTERPRISES C/O KERF	
02*Billing Profile	OV54		
03*Profile Description	OVER 54 OVERSIZE PROFILE		
04*Billing Schema	MT	MONTH	

05*In / Out Ratio	100/0		
06.Inbound Handling	H1		<div>Conveyance Bill Bus. Rule</div> <div>1</div> <div>1</div> <div></div> <div></div> <div></div> <div>1</div>
07.Inbound Storage	S3		
08.Cross Dock Handling			
09.Outbound Handling			
10.Special Rec. Storage			
11.Recurring Storage	R3		

OK Cancel Delete Review Print Exit Help

Enter the Conveyance Billing Inbound Handling Rule  
or Enter ? to display existing codes


# CR.11 Conveyance Objects


## Assign Conveyance to Client/Product


T1 CR.11 Conveyances -- Tamefield Warehousing -- 04.15.2024

File Help

< Assign Product Using Conveyance >

01.Client  

02.Product  

03\*Default Conveyance  

04\*Allow Mix Lot/Product/Client


05\*Default Last Conveyance ID

06\*Allocate Conveyance at Picking

07\*Identify Conveyance (Y/N)

08\*Identify Conveyance Reference ID (Y/N)

09\*Conveyance Reference ID Validation ☐



ENTER = Update    F3 = Jump    P = Print  
F2 = Clear        F4 = Exit    DEL = Delete

# Billing – Invoicing

- RE.32 Receipt Invoice
- IP.52 Recurring Storage Invoice

# RE.32 Receipt Invoice Conveyance Billing Used

A/C 09.93

NON-NEGOTIABLE RECEIPT INVOICE					
INVOICE NUMBER		134598			
RECEIPT NUMBER		134571			
INVOICE DATE		12.22.2020			
TERMS		Net 30 Days			
PAGE		1 OF 3			

FOR THE ACCOUNT OF:

RECEIVED FROM:

WAREHOUSE TAMEFIELD WAREHOUSE	REFERENCE NO. FEPLCATTOR	DATE RECEIVED 12.22.2020	PRO-BILL NO. 93087	VIA/CAR-CONT OCT TGBU7799677	WEIGHT 23146 LBS 10499 KGS
-------------------------------------	-----------------------------	-----------------------------	-----------------------	------------------------------------	----------------------------------

QTY	LINE	PRODUCT/DESCRIPTION	LINES AND CHARGES				
SKU	#	LOT	TYPE	QTY	UOM	RATE	AMOUNT
		FTKRPTOR180CA02 - KRACKS CHIPS - ORIGINAL	STG	4.00	FLT	12.50	50.00

PALLET:Y019126 QTY: 84

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PALLET:Y019127 QTY: 84

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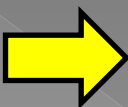
PALLET:Y019128 QTY: 84

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PALLET:Y019129 QTY: 53

PALLET:Y019140 QTY: 84	UOM				
PALLET:Y019141 QTY: 84	CON				
PALLET:Y019142 QTY: 84	CON				
PALLET:Y019143 QTY: 84	CON				
PALLET:Y019144 QTY: 84	CON				
PALLET:Y019145 QTY: 84	CON				
PALLET:Y019146 QTY: 84	CON				
PALLET:Y019147 QTY: 84	CON				
PALLET:Y019148 QTY: 84	CON				



# RE.32 Receipt Invoice Conveyance Billing Used

A/C 09.93

NON-NEGOTIABLE RECEIPT INVOICE					
INVOICE NUMBER		134598			
RECEIPT NUMBER		134571			
INVOICE DATE		12.22.2020			
TERMS		Net 30 Days			
PAGE		3 OF 3			

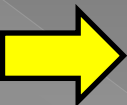
FOR THE ACCOUNT OF:

RECEIVED FROM:

WAREHOUSE TAMEFIELD WAREHOUSE		REFERENCE NO. FEPLCATTOR	DATE RECEIVED 12.22.2020	PRO-BILL NO. 93087	VIA/CAR-CONT OCT TGBU7799677	WEIGHT 23146 LBS 10499 KGS
-------------------------------------	--	-----------------------------	-----------------------------	-----------------------	------------------------------------	----------------------------------

QTY	LINE	PRODUCT/DESCRIPTION	LINES AND CHARGES				
SKU	#	LOT	TYPE	QTY	UOM	RATE	AMOUNT
TOTAL QTY		Summary of Charges					
3260		STORAGE				\$525.00	
		HANDLING				\$189.00	
		OTHER				\$517.60	
		G.S.T./H.S.T. Summary - Registration 122802204					
		Taxable 13% on \$1,231.60					\$160.11

REMIT TO: Tamefield Warehousing 35 Automatic Road Brampton, ON L6S 6C9 CN	Please pay amount in *CND*	<b>Total</b>	<b>\$1391.71</b>
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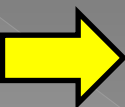
# IP.52 Recurring Storage Invoice Conveyance Billing Used

RECURRING STORAGE INVOICE	
INVOICE NO.	208612
INVOICE DATE	03.01.2021
TERMS	Net 30 Days
PAGE	1 of 3

FOR THE ACCOUNT OF

ATTENTION:

SKU QTY UOM	PRODUCT LOT	DESCRIPTION RENEWAL DATE	WEIGHT	BILL QTY	RATE PER	AMOUNT
330 UNT	304392 EXPIRATION DATE: . LOT CODE: 201023 350	3x2 CHIP BOX,228MMx150MMx232MM 03.01.2021 to 03.31.2021	64350.00	1	10.50 PLT	10.50
750 UNT	304392 EXPIRATION DATE: . LOT CODE: 201023 750	3x2 CHIP BOX,228MMx150MMx232MM 03.01.2021 to 03.31.2021	146250.00	1	10.50 PLT	10.50
20 CS	6 UNIT BOX EXPIRATION DATE: . LOT CODE: 201118	6 UNIT BOX 03.01.2021 to 03.31.2021	49.40	1	10.50 PLT	10.50
161 UNT	BODIES Single lot: .	BODIES 03.01.2021 to 03.31.2021	161.00	2	12.50 PLT	25.00
322 UNT	BODY SUPPORTS Single lot: .	BODY SUPPORTS 03.01.2021 to 03.31.2021	322.00	1	12.50 PLT	12.50
1464 CS	FTKRPTBQ160CA02 EXPIRATION DATE: 220111 LOT CODE: KVV	KRACKS CHIPS - BARBEQUE 03.01.2021 to 03.31.2021	10394.40	18	12.50 PLT	225.00
499 CS	FTKRPTBQ160CA02 EXPIRATION DATE: 220112 LOT CODE: KVV	KRACKS CHIPS - BARBEQUE 03.01.2021 to 03.31.2021	3542.90	6	12.50 PLT	75.00
1950 CS	FTKRPTBQ160CA02 EXPIRATION DATE: 220124 LOT CODE: KVV	KRACKS CHIPS - BARBEQUE 03.01.2021 to 03.31.2021	13845.00	24	12.50 PLT	300.00
682 CS	FTKRPTBQ160CA02 EXPIRATION DATE: 220207 LOT CODE: KVK	KRACKS CHIPS - BARBEQUE 03.01.2021 to 03.31.2021	4842.20	9	12.50 PLT	112.50
683 CS	FTKRPTBQ160CA02 EXPIRATION DATE: 220208 LOT CODE: KVK	KRACKS CHIPS - BARBEQUE 03.01.2021 to 03.31.2021	4849.30	9	12.50 PLT	112.50
1364 CS	FTKRPTBQ160CA02 EXPIRATION DATE: 220213 LOT CODE: KVK	KRACKS CHIPS - BARBEQUE 03.01.2021 to 03.31.2021	9684.40	17	12.50 PLT	212.50
1161 CS	FTKRPTCE160CA02 EXPIRATION DATE: 211227 LOT CODE: RN	KRACKS CHIPS - CHEESE 03.01.2021 to 03.31.2021	8243.10	14	12.50 PLT	175.00
1042 CS	FTKRPTCE160CA02 EXPIRATION DATE: 220117 LOT CODE: KVV	KRACKS CHIPS - CHEESE 03.01.2021 to 03.31.2021	7398.20	13	12.50 PLT	162.50
78 CS	FTKRPTCE160CA02 EXPIRATION DATE: 220118 LOT CODE: KVV	KRACKS CHIPS - CHEESE 03.01.2021 to 03.31.2021	553.80	1	12.50 PLT	12.50
1395 CS	FTKRPTCE160CA02 EXPIRATION DATE: 220126 LOT CODE: KVV	KRACKS CHIPS - CHEESE 03.01.2021 to 03.31.2021	9904.50	17	12.50 PLT	212.50
1231 CS	FTKRPTCE160CA02 EXPIRATION DATE: 220211 LOT CODE: KVK	KRACKS CHIPS - CHEESE 03.01.2021 to 03.31.2021	8740.10	15	12.50 PLT	187.50



# IP.52 Recurring Storage Invoice Conveyance Billing Used

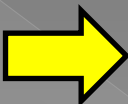
RECURRING STORAGE INVOICE						
INVOICE NO.		208812				
INVOICE DATE		03.01.2021				
TERMS		Net 30 Days				
PAGE		3 of 3				

FOR THE ACCOUNT OF

ATTENTION:

SKU QTY UOM	PRODUCT LOT	DESCRIPTION RENEWAL DATE	WEIGHT	BILL QTY	RATE PER	AMOUNT
1880 CS	FTKRPTSC160CA02 EXPIRATION DATE: 220116 LOT CODE: KVJ	KRACKS CHIPS-SOUR CREAM& ONION 03.01.2021 to 03.31.2021	13348.00	23	12.50 PLT	287.50
2655 CS	FTKRPTSC160CA02 EXPIRATION DATE: 220123 LOT CODE: KVJ	KRACKS CHIPS-SOUR CREAM& ONION 03.01.2021 to 03.31.2021	18850.50	32	12.50 PLT	400.00
1904 CS	FTKRPTSC160CA02 EXPIRATION DATE: 220208 LOT CODE: KVK	KRACKS CHIPS-SOUR CREAM& ONION 03.01.2021 to 03.31.2021	13518.40	23	12.50 PLT	287.50
952 CS	FTKRPTSC160CA02 EXPIRATION DATE: 220214 LOT CODE: KVK	KRACKS CHIPS-SOUR CREAM& ONION 03.01.2021 to 03.31.2021	6759.20	12	12.50 PLT	150.00
952 CS	FTKRPTSC160CA02 EXPIRATION DATE: 220215 LOT CODE: KVK	KRACKS CHIPS-SOUR CREAM& ONION 03.01.2021 to 03.31.2021	6759.20	12	12.50 PLT	150.00
161 UNT	HSC Single lot: .	HSC 03.01.2021 to 03.31.2021	161.00	1	12.50 PLT	12.50
804 UNT	SHELF STRIPS Single lot: .	SHELF STRIPS 03.01.2021 to 03.31.2021	804.00	1	12.50 PLT	12.50
74 UNT	SHELVES Single lot: .	SHELVES 03.01.2021 to 03.31.2021	74.00	1	12.50 PLT	12.50
650 UNT	SHELVES Single lot: 5060a	SHELVES 03.01.2021 to 03.31.2021	650.00	1	12.50 PLT	12.50
558 UNT	SHIP FILLERS Single lot: .	SHIP FILLERS 03.01.2021 to 03.31.2021	558.00	1	12.50 PLT	12.50
<b>Summary of Charges</b> RECURRING STORAGE(40x48)MAX 54 RECUR STORAGE(40x48)UP TO 72 G.S.T./H.S.T. Summary - Registration 122602204 Taxable 13% on \$5,781.50						\$31.50 \$5,750.00 \$751.50

<b>REMIT TO:</b> Tamefield Warehousing 35 Automatic Road Brampton, ON ON L6S 6C9 CN	Please pay this amount in "CND"	<b>Total</b>	<b>\$6,533.10</b>
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# Billing – HighViews

- ◉ WMS Invoicing HighView Group:
  - > Inbound Invoices Summary
  - > Inbound Invoices Details
  - > Recurring Storage Invoice Summary
  - > Recurring Storage Invoice Details

# WMS Invoicing HighView Inbound Invoices Summary

T1: Invoicing [Inbound Invoices Summary]

BASE

HighViews

Inbound Sum

Inbound Det

Recurring Sum

Recurring Det

Accessorial Sum

Accessorial Det

Conveyance Bill

Whse Charges

Commands

Search Document

General

Links

References

XML

Last Changed

Invoice

Contract

Client

External Client

Whs

Invoice Date

Amount

Currency

Terms

Form Name

Whs Ref

Receipts

Car#

136651

KER001

01

2021-07-26

26.00

CND

N

T1-KER001-REC-136651

136657

View

236031

135428

KER001

01

2021-03-22

1574.00

CND

N

T1-KER001-REC-135428

135379

View

135330

KER001

01

2021-03-17

66.50

CND

N

T1-KER001-REC-135330

135329

View

48101

134598

KER001

01

2020-12-22

1231.60

CND

N

T1-KER001-REC-134598

134571

View

TGBU7799

134574

KER001

01

2020-12-21

1231.60

CND

N

T1-KER001-REC-134574

134552

View

MEDU4571

134481

KER001

01

2020-12-11

1198.00

CND

N

T1-KER001-REC-134481

134471

View

MSBU7784

134473

KER001

01

2020-12-10

8.00

CND

N

T1-KER001-REC-134473

134473

View

53010

134458

KER001

01

2020-12-09

1195.00

CND

N

T1-KER001-REC-134458

134445

View

MSDU7698

134366

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2020-12-01

105.0

CND

N

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134366

View

134237

KER001

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2020-11-13

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CND

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134233

View

134236

KER001

01

2020-11-13

27.50

CND

N

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134232

View

134169

KER001

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2020-11-09

144.00

CND

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134161

View

133983

KER001

01

2020-10-26

38.00

CND

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T1-KER001-REC-133983

133983

View

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133934

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2020-10-14

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133766

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2020-10-01

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CND

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133758

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133757

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01

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2020-09-25

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CND

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View

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2020-09-22

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CND

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133663

View

TCNU1628

133655

KER001

01

2020-09-21

1158.00

CND

N

T1-KER001-REC-133655

133651

View

CSNU8036

29 rows

20351.6000...

# WMS Invoicing HighView Inbound Invoices Details

[illegible]

# WMS Invoicing HighView

## Inbound Invoices Details

<

[illegible]

[illegible]

# Conclusions

- Benefits:

- > Reduces Time/Cost at 3PL and for Clients' Customers
- > Validation of Inventory
- > Increases Accuracy of Inventory

- Profitability:

- > Currently, System can capture the Time for Warehouse Conveyance Tasks
- > Can we measure Profitability per Conveyance?  
Let's discuss at the Profitability Panel on Tuesday April 16<sup>th</sup> from 09:00 to 9:45 a.m.

# Questions and Answers

