



Work Sheet - Import Container



Container No.: TCNU5552501 **Type:** Dotcom **Bin Loc:** R2501
Ctnr Size: 40'HQ **Port Pickup Date:** 2/19/2025 **Door No.:** 389
Shlpment ID: EE24123147 **DC Arrived Date:** 2/19/2025 **From Loc:** SV3
Total Ctn: 1200 **Target Offload Date:** 02/26/2025 **To Loc:** SD3
Total Pallets: 75 **Sales Order No:** **Priority:**
Container Code: 1 **Notes:**

2/28
3PL

Item No.	PO No.	UPC	Description	Rev (Desc)	Autom ation	ASRS Storage	Case Pack	Ctn	Ctn/Layer	Layer/Pit	Ctn/Pallet	Pallet Height	Variance
✓ MS9344409 622-23	WM-241016- 5	022164322828	100% Polyester Waffle 5pcs Comforter Set		No	No	1	1200	4	4	16	57.00	75

Offload Name: Kyle

Verify By: Dina
02/24/25

Complete

Ship8 Putaway Log

Offload Date:		R-Bucket:			R2501	Door:	389
Name	Pallets counted	Pallets EEC	Pallets Remaining	Date	Start Time	Finish Time	
Terry				2-24-25			

Reminder: Complete this form correctly and check INTR at end of every R-bucket

Location	Label	Location	Label	Location	Label	Location	Label
GD3002C	0002	GE3101A	0026	GD3402B	0054		
GD3010	0003	GE3101B	0030	GD3402C	0053		
GD3002D	0004	GE3102A	0029	GD340C	0066		
GE602B	0005	GD1902E	0032	GD3402A	0065		
GD2702E	0006	GD1802E	0031	GD3501D	0068		
GD2701E	0007	GD2602E	0034	GD3501C	0067		
GE2601E	0009	GD2501E	0033	GE3302B	0070		
GE2602E	0008	GE2101D	0036	GE3401B	0069		
GE2001E	0010	GE2002D	0035	GD3502B	0056		
GE2001D	0011	GD3201E	0038	GD3501B	0055		
GD2901E	0012	GD3201C	0037	GE3402D	0060		
GD301E	0013	GE3102E	0040	GE3501D	0058		
GE2701E	0015	GE3102D	0039	GE3501E	0062		
GE2702E	0014	GD3201B	0042	GE3502D	0061		
GD3102E	0017	GD3201A	0041	GD3801B	0064		
GD3101E	0016	GD3302D	0044	GD3801C	0063		
GD3002E	0019	GD3301D	0043	GE3501C	0071		
GD3001A	0018	GD3302C	0046	GD3801D	0072		
GE2501E	0020	DD3301C	0045	GD3802D	0073		
GE2402E	0021	GE3301B	0049	GD3802E	0076		
GD3102D	0023	GE3301A	0047	GD3801E	0074		
GD3102C	0022	GD3301B	0049	GD3802C	0078		
GE3102C	0025	GD3302A	0050	GD3802A	0077		
GE3101C	0024	GD3402E	0052	GD3902B	0080		
GE3002A	0028	GD3402D	0051	GD3902B	0079		

Lindsey Brannen