-- Databricks notebook source

CREATE WIDGET TEXT processing\_date DEFAULT '';

-- COMMAND ----------

set spark.databricks.delta.autoCompact.enabled=true;

set spark.databricks.delta.optimizeWrite.enabled=true;

-- COMMAND ----------

%python

from pyspark.sql.types import StructType, StructField, StringType, TimestampType, DateType

from pyspark.sql.functions import sha2, col, concat\_ws

from pyspark.sql.functions import lit

import re

from datetime import datetime

import pytz

-- COMMAND ----------

%python

scheduled\_run\_date = datetime.utcnow()

dbutils.widgets.text("job\_schedule\_id", "")

job\_schedule\_id = dbutils.widgets.get("job\_schedule\_id")

dbutils.widgets.text("adf\_run\_id", "")

adf\_run\_id = dbutils.widgets.get("adf\_run\_id")

job\_run\_status = "Succeeded"

notebook\_path=dbutils.notebook.entry\_point.getDbutils().notebook().getContext().notebookPath().get()

format\_string = "%Y-%m-%d %H:%M:%S"

execution\_start\_time = datetime.utcnow().strftime(format\_string)

-- COMMAND ----------

WITH CTE\_CUST\_DIM AS

(

SELECT DISTINCT NON\_HOME\_DC\_FL\_IND,EXTRNL\_REF\_2\_CD,EXTRNL\_REF\_1\_CD,SRC\_SYS\_CD,SLS\_ORDR\_NUM,SLS\_ORDR\_LINE\_NBR

FROM SCRU\_IM.SLS\_ORDR\_CUST\_DIM

WHERE SRC\_SYS\_CD='US1'

),

APAC\_CST\_DELV\_TRN AS

(

SELECT \*,

SUM(CST\_DELV\_TRN.GRS\_WT\_MEAS) OVER (PARTITION BY CST\_DELV\_TRN.DELV\_NUM) AS SUM\_GRS\_WT\_MEAS,

CST\_DELV\_TRN.GRS\_WT\_MEAS/(SUM(CST\_DELV\_TRN.GRS\_WT\_MEAS) OVER (PARTITION BY CST\_DELV\_TRN.DELV\_NUM)) AS GRS\_WT\_RATIO

FROM DELV.CST\_DELV\_TRN AS CST\_DELV\_TRN

WHERE CST\_DELV\_TRN.SRC\_SYS\_CD='CAP' AND CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY > 0

),

APAC\_CST\_TPT\_TRN AS

(

SELECT CST\_TPT\_TRN.DELV\_NUM AS DELV\_NUM,

CST\_TPT\_TRN.SRC\_SYS\_CD AS SRC\_SYS\_CD,

SUM(CST\_TPT\_TRN.CROS\_DK\_COST\_AMT) AS CROS\_DK\_COST\_AMT,

SUM(CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT) AS FUEL\_SURC\_COST\_AMT,

SUM(CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT) AS MLT\_DRP\_COST\_AMT,

SUM(CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT) AS OUTB\_EXTRA\_COST\_AMT,

SUM(CST\_TPT\_TRN.OVNT\_COST\_AMT) AS OVNT\_COST\_AMT,

SUM(CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT) AS OUTB\_TRSPN\_TAX\_AMT,

SUM(CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT) AS OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT,

SUM(CST\_TPT\_TRN.TRSPN\_BASE\_RT) AS TRSPN\_BASE\_RT,

SUM(CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT) AS TRSPN\_OTH\_COST\_AMT,

SUM(CST\_TPT\_TRN.UNLD\_COST\_AMT) AS UNLD\_COST\_AMT,

SUM(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT) AS OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT,

SUM(CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT) AS WAIT\_TIME\_COST\_AMT,

SUM(CST\_TPT\_TRN.WT\_AMT\_COST) AS WT\_AMT\_COST,

SUM(CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT) AS TRAVL\_DSTC\_COST\_AMT

FROM DELV.CST\_TPT\_TRN

WHERE CST\_TPT\_TRN.SRC\_SYS\_CD='CAP'

GROUP BY CST\_TPT\_TRN.DELV\_NUM, CST\_TPT\_TRN.SRC\_SYS\_CD

)

INSERT OVERWRITE DELV.CST\_TO\_DELV\_DETL

--Below query is generated from : Supply\_Chain/Deliver/CostToDeliver\_Final\_Transaction\_APAC.csv

SELECT DISTINCT

CST\_DELV\_TRN.DELV\_NUM AS DELV\_NUM,

CST\_DELV\_TRN.DELV\_LINE\_NBR AS DELV\_LINE\_NBR,

CST\_DELV\_TRN.SLS\_ORDR\_NUM AS SLS\_ORDR\_NUM,

CST\_DELV\_TRN.SLS\_ORDR\_LINE\_NBR AS SLS\_ORDR\_LINE\_NBR,

CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS SLS\_ORDR\_CRT\_DTTM,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_CD AS SLS\_ORDR\_TYPE\_CD,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_DESC AS SLS\_ORDR\_TYPE\_DESC,

CST\_SLS\_TRN.PLNT\_CD AS PLNT\_CD,

CST\_SLS\_TRN.PLNT\_NM AS PLNT\_NM,

CST\_SLS\_TRN.PLNT\_CITY\_NM AS PLNT\_CITY\_NM,

CST\_SLS\_TRN.PLNT\_CTRY\_CD AS PLNT\_CTRY\_CD,

CST\_SLS\_TRN.PLNT\_PSTL\_CD\_NUM AS PLNT\_PSTL\_CD\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NUM AS SOLD\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NM AS SOLD\_TO\_CUST\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CITY\_NM AS SOLD\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CTRY\_CD AS SOLD\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SOLD\_TO\_ST\_PRVNC\_CD AS SOLD\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_PSTL\_NUM AS SOLD\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NUM AS SHIP\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NM AS SHIP\_TO\_CUST\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CITY\_NM AS SHIP\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CTRY\_CD AS SHIP\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SHIP\_TO\_ST\_PRVNC\_CD AS SHIP\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_PSTL\_NUM AS SHIP\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_CD AS CUST\_PO\_TYPE\_CD,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_DESC AS CUST\_PO\_TYPE\_DESC,

CST\_SLS\_TRN.SLORG\_NUM AS SLORG\_NUM,

CST\_SLS\_TRN.DSTR\_CHNL\_CD AS DSTR\_CHNL\_CD,

CST\_SLS\_TRN.DSTR\_CHNL\_DESC AS DSTR\_CHNL\_DESC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY AS SLS\_ORDR\_QTY,

CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD AS ORDR\_BASE\_UOM\_CD,

CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY AS SLS\_UOM\_ORDR\_QTY,

CST\_SLS\_TRN.SLS\_UOM\_CD AS SLS\_UOM\_CD,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_COST\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0)\* CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE)AS NET\_VAL\_AMT\_SLS,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_1\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_2\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_3\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_4\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_5\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_6\_AMT,

CST\_SLS\_TRN.CUST\_CLUS\_CD AS CUST\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_SUB\_CLUS\_CD AS CUST\_SUB\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_REGN\_MKT\_CD AS CUST\_REGN\_MKT\_CD,

CST\_SLS\_TRN.CUST\_TTL\_ENT\_CD AS CUST\_TTL\_ENT\_CD,

CST\_SLS\_TRN.CUST\_RTL\_BNR\_CD AS CUST\_RTL\_BNR\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_1\_CD AS CUST\_INDSTR\_1\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_2\_CD AS CUST\_INDSTR\_2\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_3\_CD AS CUST\_INDSTR\_3\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_4\_CD AS CUST\_INDSTR\_4\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_5\_CD AS CUST\_INDSTR\_5\_CD,

CST\_SLS\_TRN.FISC\_MO\_SHRT\_NM AS FISC\_MO\_SHRT\_NM,

CST\_SLS\_TRN.FISC\_YR\_NBR AS FISC\_YR\_NBR,

CST\_SLS\_TRN.CAL\_DAY\_SHRT\_NM AS CAL\_DAY\_SHRT\_NM,

CST\_SLS\_TRN.FISC\_WK\_NBR AS FISC\_WK\_NBR,

CST\_SLS\_TRN.FISC\_QTR\_NM AS FISC\_QTR\_NM,

CST\_SLS\_TRN.FISC\_MO\_STRT\_DT AS FISC\_MO\_STRT\_DT,

CST\_SLS\_TRN.FISC\_MO\_END\_DT AS FISC\_MO\_END\_DT,

CST\_DELV\_TRN.DELV\_TYPE\_CD AS DELV\_TYPE\_CD,

CST\_DELV\_TRN.DELV\_CRT\_DTTM AS DELV\_CRT\_DTTM,

CST\_DELV\_TRN.MATL\_NUM AS MATL\_NUM,

CST\_DELV\_TRN.RTE\_NUM AS RTE\_NUM,

CST\_DELV\_TRN.PICK\_DTTM AS PICK\_DTTM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY AS ACTL\_SKU\_DELV\_QTY,

CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD AS DELV\_BASE\_UOM\_CD,

CST\_DELV\_TRN.ACTL\_SLS\_UNIT\_DELV\_QTY AS ACTL\_SLS\_UNIT\_DELV\_QTY,

CST\_DELV\_TRN.MATL\_SHRT\_DESC AS MATL\_SHRT\_DESC,

CST\_DELV\_TRN.GLBL\_BRND\_DESC AS GLBL\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_BRND\_DESC AS RGN\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_MEGA\_BRND\_DESC AS RGN\_MEGA\_BRND\_DESC,

CST\_DELV\_TRN.PROD\_CAT\_DESC AS PROD\_CAT\_DESC,

CST\_DELV\_TRN.TRSPN\_GRP\_CD AS TRSPN\_GRP\_CD,

CST\_DELV\_TRN.RGN\_BASE\_PROD\_DESC AS RGN\_BASE\_PROD\_DESC,

CST\_DELV\_TRN.RGN\_VRNT\_DESC AS RGN\_VRNT\_DESC,

CST\_DELV\_TRN.RGN\_PUT\_UP\_DESC AS RGN\_PUT\_UP\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_1\_DESC AS MATL\_GLOBL\_HIER\_1\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_2\_DESC AS MATL\_GLOBL\_HIER\_2\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_3\_DESC AS MATL\_GLOBL\_HIER\_3\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_4\_DESC AS MATL\_GLOBL\_HIER\_4\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_5\_DESC AS MATL\_GLOBL\_HIER\_5\_DESC,

CST\_MATL\_UOM.GRS\_WT\_MEAS\_PC AS GRS\_WT\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS FCTR\_NUMRTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_CS AS FCTR\_DNMNTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PC AS FCTR\_NUMRTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PC AS FCTR\_DNMNTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS FCTR\_NUMRTR\_MEAS\_PL,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PL AS FCTR\_DNMNTR\_MEAS\_PL,

CST\_MATL\_UOM.VOL\_MEAS\_CS AS VOL\_MEAS\_CS,

CST\_MATL\_UOM.VOL\_MEAS\_PC AS VOL\_MEAS\_PC,

CST\_MATL\_UOM.VOL\_UOM\_MEAS AS VOL\_UOM\_MEAS,

CST\_MATL\_UOM.VOL\_MEAS\_PL AS VOL\_MEAS\_PL,

CST\_MATL\_UOM.CS\_PER\_PLLT\_UOM AS CS\_PER\_PLLT\_UOM,

CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT AS TRSPN\_OTH\_COST\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT AS FUEL\_SURC\_COST\_AMT,

CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT AS MLT\_DRP\_COST\_AMT,

CST\_TPT\_TRN.OVNT\_COST\_AMT AS OVNT\_COST\_AMT,

CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT AS TRAVL\_DSTC\_COST\_AMT,

CST\_TPT\_TRN.UNLD\_COST\_AMT AS UNLD\_COST\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT AS WAIT\_TIME\_COST\_AMT,

CST\_TPT\_TRN.WT\_AMT\_COST AS WT\_AMT\_COST,

CST\_TPT\_TRN.CROS\_DK\_COST\_AMT AS CROS\_DK\_COST\_AMT,

CST\_TPT\_TRN.TRSPN\_BASE\_RT AS TRSPN\_BASE\_RT,

CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT AS PER\_KM\_TRSPN\_COST\_AMT,

CST\_TPT\_TRN.UTLZ\_LTL\_LCL\_PCT AS UTLZ\_LTL\_LCL\_PCT,

CST\_TPT\_TRN.DELV\_DSTC\_IN\_KM AS DELV\_DSTC\_IN\_KM,

CST\_TPT\_TRN.BILL\_OF\_LDNG AS BILL\_OF\_LDNG,

CST\_TPT\_TRN.SHIP\_MODE AS SHIP\_MODE,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_CBM AS TRK\_MAX\_CAPY\_CBM,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_KG AS TRK\_MAX\_CAPY\_KG,

CST\_TPT\_TRN.GRS\_VOL\_CBM AS GRS\_VOL\_CBM,

CST\_TPT\_TRN.NET\_VOL\_CBM AS NET\_VOL\_CBM,

CST\_TPT\_TRN.TRSPN\_TYPE\_CD AS TRSPN\_TYPE\_CD,

CST\_TPT\_TRN.SHIP\_TYPE\_CD AS SHIP\_TYPE\_CD,

CST\_TPT\_TRN.NET\_WT\_QTY AS NET\_WT\_QTY,

CST\_TPT\_TRN.GRS\_WT\_QTY AS GRS\_WT\_QTY,

CST\_TPT\_TRN.CHRG\_MECH\_CD AS CHRG\_MECH\_CD,

CST\_TPT\_TRN.RT\_CARD\_ID AS RT\_CARD\_ID,

CST\_TPT\_TRN.ORIG\_CD AS ORIG\_CD,

CST\_TPT\_TRN.DEST\_CD AS DEST\_CD,

CST\_TPT\_TRN.SNDR\_ST\_CD AS SNDR\_ST\_CD,

CST\_TPT\_TRN.RCVR\_ST\_CD AS RCVR\_ST\_CD,

CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT AS OUTB\_TRSPN\_TAX\_AMT,

CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT AS DIST\_TRVL\_RATE\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT AS WAIT\_TIME\_RATE\_AMT,

CST\_TPT\_TRN.RATE\_PER\_KG\_AMT AS RATE\_PER\_KG\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_PCT AS FUEL\_SURC\_PCT,

CST\_TPT\_TRN.DELV\_VEND\_NM AS DELV\_VEND\_NM,

CST\_TPT\_TRN.LANE\_ID AS LANE\_ID,

CST\_TPT\_TRN.CARR\_NM AS CARR\_NM,

CST\_TPT\_TRN.TRK\_TYPE\_DESC AS TRK\_TYPE\_DESC,

CST\_TPT\_TRN.ACTL\_DC\_DSPCH\_FRM\_DTTM AS ACTL\_DC\_DSPCH\_FRM\_DTTM,

CST\_TPT\_TRN.SHIP\_REF\_NUM AS SHIP\_REF\_NUM,

CST\_TPT\_TRN.SHIP\_PRIR\_DESC AS SHIP\_PRIR\_DESC,

CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT AS OUTB\_EXTRA\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT AS OUTB\_TPT\_VOL\_COST\_AMT,

CST\_TPT\_TRN.DELV\_DTTM AS DELV\_DTTM,

CST\_WH\_TRN.LBR\_COST\_AMT\_PL AS LBR\_COST\_AMT\_PL,

CST\_WH\_TRN.LBR\_COST\_AMT\_CS AS LBR\_COST\_AMT\_CS,

CST\_WH\_TRN.LBR\_COST\_AMT\_PC AS LBR\_COST\_AMT\_PC,

CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT AS TTL\_CUST\_SRVC\_COST\_AMT,

CST\_WH\_TRN.FX\_COST\_AMT AS FX\_COST\_AMT,

CST\_WH\_TRN.STRG\_COST\_AMT AS STRG\_COST\_AMT,

CST\_WH\_TRN.OTH\_COST\_AMT AS OTH\_COST\_AMT,

CST\_WH\_TRN.CNSUM\_COST\_AMT AS CNSUM\_COST\_AMT,

CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT AS OUTB\_HNDG\_COST\_AMT,

CST\_WH\_TRN.TTL\_WH\_COST\_AMT AS TTL\_WH\_COST\_AMT,

CASE

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL)

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS)

ELSE 0

END AS SLS\_ORDR\_QTY\_PC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS SLS\_ORDR\_QTY\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS SLS\_ORDR\_QTY\_PC\_CBM,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS SLS\_ORDR\_QTY\_PLLT,

CASE

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS

ELSE 0

END AS ACTL\_DELV\_QTY\_PC,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS ACTL\_DELV\_QTY\_CASE,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS ACTL\_DELV\_QTY\_PC\_CBM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS ACTL\_DELV\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT AS PICK\_PACK\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE AS PICK\_PACK\_QTY\_CASE,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PC AS PICK\_PACK\_QTY\_PC,

(NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) AS TTL\_DELV\_COST\_AMT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC)) AS TTL\_DELV\_COST\_AMT\_CBM,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL) AS TTL\_DELV\_COST\_AMT\_PLLT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS) AS TTL\_DELV\_COST\_AMT\_CASE,

CST\_SLS\_TRN.LCL\_CRNCY\_CD AS LCL\_CRNCY\_CD,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT) AS SLS\_ITEM\_COST\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT) AS SLS\_ITEM\_SUB\_1\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT) AS SLS\_ITEM\_SUB\_2\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT) AS SLS\_ITEM\_SUB\_3\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT) AS SLS\_ITEM\_SUB\_4\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT) AS SLS\_ITEM\_SUB\_5\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT) AS SLS\_ITEM\_SUB\_6\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0)\* CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY)) AS NET\_VAL\_USD\_AMT\_SLS,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.CNSUM\_COST\_AMT) AS CNSUM\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.FX\_COST\_AMT) AS FX\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.OTH\_COST\_AMT) AS OTH\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT) AS OUTB\_HNDG\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.LBR\_COST\_AMT\_PL) AS LBR\_COST\_USD\_AMT\_PL,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.LBR\_COST\_AMT\_CS) AS LBR\_COST\_USD\_AMT\_CS,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.STRG\_COST\_AMT) AS STRG\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT) AS TTL\_CUST\_SRVC\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.LBR\_COST\_AMT\_PC) AS LBR\_COST\_USD\_AMT\_PC,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.TTL\_WH\_COST\_AMT) AS TTL\_WH\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.CROS\_DK\_COST\_AMT) AS CROS\_DK\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT) AS FUEL\_SURC\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT) AS MLT\_DRP\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT) AS OUTB\_EXTRA\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT) AS OUTB\_TPT\_VOL\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OVNT\_COST\_AMT) AS OVNT\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT) AS OUTB\_TRSN\_EXCL\_TAX\_CST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT) AS OUTB\_TRSN\_INCL\_TAX\_CST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT) AS OUTB\_TRSN\_TAX\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.TRSPN\_BASE\_RT) AS TRSPN\_BASE\_RT\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT) AS PER\_KM\_TRSPN\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT) AS TRSPN\_OTH\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT) AS TRAVL\_DSTC\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.UNLD\_COST\_AMT) AS UNLD\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT) AS WAIT\_TIME\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT) AS WAIT\_TIME\_RATE\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.WT\_AMT\_COST) AS WT\_AMT\_COST\_USD,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT) AS DIST\_TRVL\_RATE\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.RATE\_PER\_KG\_AMT) AS RATE\_PER\_KG\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0))) AS TTL\_DELV\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC))) AS TTL\_DELV\_COST\_USD\_AMT\_CBM,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* ((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL)) AS TTL\_DELV\_COST\_USD\_AMT\_PLLT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* ((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS)) AS TTL\_DELV\_COST\_USD\_AMT\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_GEN\_NM AS SLS\_ORDR\_GEN\_NM,

CST\_SLS\_TRN.REGION\_INC AS REGION\_INC,

CST\_SLS\_TRN.LINE\_ITEM\_CAT\_CD AS LINE\_ITEM\_CAT\_CD,

CST\_DELV\_TRN.ACTL\_GI\_DT AS ACTL\_GI\_DT,

'' AS OUT\_OF\_SRVC\_IND,

CST\_SLS\_TRN.KEY\_CUST\_NM AS KEY\_CUST\_NM,

CST\_SLS\_TRN.KEY\_CUST\_NUM AS KEY\_CUST\_NUM,

CST\_TPT\_TRN.LD\_NUM AS LD\_NUM,

CST\_TPT\_TRN.PLAN\_GI\_DT AS PLAN\_GI\_DT,

CST\_TPT\_TRN.INVC\_CRT\_DT AS INVC\_CRT\_DT,

CST\_TPT\_TRN.SLS\_INVC\_NUM AS SLS\_INVC\_NUM,

CST\_TPT\_TRN.PO\_NUM AS PO\_NUM,

CST\_TPT\_TRN.CARR\_CD AS CARR\_CD,

CST\_TPT\_TRN.CMMDTY\_CD AS CMMDTY\_CD,

CST\_TPT\_TRN.CARR\_PRO\_NUM AS CARR\_PRO\_NUM,

CST\_TPT\_TRN.TMS\_MATCH\_IND AS TMS\_MATCH\_IND,

CST\_TPT\_TRN.FRGHT\_MATCH\_IND AS FRGHT\_MATCH\_IND,

CST\_TPT\_TRN.EST\_FUEL\_SURC\_AMT AS EST\_FUEL\_SURC\_AMT,

CST\_TPT\_TRN.TOT\_ACCSORIAL\_PD\_AMT AS TOT\_ACCSORIAL\_PD\_AMT,

CST\_TPT\_TRN.TOT\_FRGHT\_CHRG\_AMT AS TOT\_FRGHT\_CHRG\_AMT,

CST\_TPT\_TRN.TOT\_PLAN\_COST\_AMT AS TOT\_PLAN\_COST\_AMT,

CST\_TPT\_TRN.EST\_ACTL\_DIFF\_COST\_AMT AS EST\_ACTL\_DIFF\_COST\_AMT,

CST\_DELV\_TRN.GRS\_WT\_MEAS AS GRS\_WT\_MEAS,

CST\_TPT\_TRN.INVC\_LINE\_ITEM\_VOL\_MEAS AS INVC\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.GRS\_WT\_ITM\_QTY AS GRS\_WT\_ITM\_QTY,

CST\_TPT\_TRN.SLS\_LINE\_ITEM\_VOL\_MEAS AS SLS\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.PLNT\_ADDR\_NUM AS PLNT\_ADDR\_NUM,

CST\_TPT\_TRN.SHIP\_COND\_CD AS SHIP\_COND\_CD,

NULL AS NTWK\_SHIP\_TO\_NM,

CST\_TPT\_TRN.INVC\_CNT AS INVC\_CNT,

CST\_TPT\_TRN.SLS\_CNFRM\_CASE\_QTY AS SLS\_CNFRM\_CASE\_QTY,

CST\_TPT\_TRN.CUST\_UNIT\_SLS\_CNFRM\_QTY AS CUST\_UNIT\_SLS\_CNFRM\_QTY,

CST\_TPT\_TRN.SLS\_CNFRM\_EA\_QTY AS SLS\_CNFRM\_EA\_QTY,

CST\_TPT\_TRN.INVC\_EA\_QTY AS INVC\_EA\_QTY,

CST\_TPT\_TRN.INVC\_CASE\_QTY AS INVC\_CASE\_QTY,

CST\_TPT\_TRN.SLS\_ORDR\_CASE\_QTY AS SLS\_ORDR\_CASE\_QTY,

CST\_TPT\_TRN.SNGL\_SRC\_MATL\_IND AS SNGL\_SRC\_MATL\_IND,

CST\_TPT\_TRN.PMT\_SYS\_DTTM AS PMT\_SYS\_DTTM,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.CROS\_DK\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS CROSSDK\_WT\_BAS\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.FUEL\_SURC\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS FUEL\_SURC\_WT\_BAS\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.MLT\_DRP\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS MULTIDROP\_WT\_BAS\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.OUTB\_EXTRA\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS OUTB\_WT\_BAS\_COST\_EXTRA\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.OVNT\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS OVNT\_WT\_BAS\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.OUTB\_TRSPN\_TAX\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS TRNSP\_WT\_BAS\_COST\_TAX\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS TRNSP\_WT\_BAS\_COST\_INC\_TAX\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.TRSPN\_BASE\_RT \* GRS\_WT\_RATIO ELSE NULL END AS TRNSP\_WT\_BAS\_BASE\_RT\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.TRSPN\_OTH\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS TRNSP\_WT\_BAS\_OTH\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.UNLD\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS UNLDING\_WT\_BAS\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS TRNSP\_WT\_BAS\_COST\_EXCL\_TAX\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.WAIT\_TIME\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS WAIT\_TIME\_BAS\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.WT\_AMT\_COST \* GRS\_WT\_RATIO ELSE NULL END AS WT\_AMT\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN CST\_TPT\_TRN\_CTE.TRAVL\_DSTC\_COST\_AMT \* GRS\_WT\_RATIO ELSE NULL END AS TRAVL\_DSTC\_BAS\_COST\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.UNLD\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS UNLD\_COST\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.CROS\_DK\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS CROSSDK\_COST\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.FUEL\_SURC\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS FUEL\_SURC\_COST\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.MLT\_DRP\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS MULTIDROP\_COST\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.OVNT\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS OVNT\_COST\_USD\_WT\_BASE\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS OUTB\_EXCL\_TAX\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS OUTB\_INCL\_TAX\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.OUTB\_TRSPN\_TAX\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS OUTB\_TRNSP\_TAX\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.TRSPN\_BASE\_RT) \* GRS\_WT\_RATIO ELSE NULL END AS TRNSP\_BASE\_RT\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.TRSPN\_OTH\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS TRNSP\_OTH\_COST\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.TRAVL\_DSTC\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS TRAVL\_DSTC\_COST\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.WAIT\_TIME\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS WAIT\_TIME\_COST\_USD\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.WT\_AMT\_COST) \* GRS\_WT\_RATIO ELSE NULL END AS WT\_AMT\_COST\_WT\_BAS\_AMT,

CASE WHEN CST\_TPT\_TRN.MATCH\_IND ='MATCH' THEN (CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN\_CTE.OUTB\_EXTRA\_COST\_AMT) \* GRS\_WT\_RATIO ELSE NULL END AS OUTB\_EXTRA\_COST\_USD\_WT\_BAS\_AMT,

NULL AS EST\_WT\_BAS\_FUEL\_SURC\_AMT,

NULL AS TOT\_ACCSORIAL\_PD\_WT\_BAS\_AMT,

NULL AS TOT\_FRGHT\_CHRG\_WT\_BAS\_AMT,

NULL AS TOT\_PLAN\_WT\_BAS\_COST\_AMT,

CST\_SLS\_TRN.ORIG\_RQST\_DELV\_DT AS ORIG\_RQST\_DELV\_DT,

CST\_SLS\_TRN.RQST\_DELV\_DT AS RQST\_DELV\_DT,

CST\_TPT\_TRN.PRC\_PCDR1\_AMT AS PRC\_PCDR1\_AMT,

CST\_TPT\_TRN.BRND\_DESC AS BRND\_DESC,

CST\_TPT\_TRN.GBU\_DESC AS GBU\_DESC,

CST\_TPT\_TRN.FRAN\_DESC AS FRAN\_DESC,

CST\_TPT\_TRN.MATL\_RGM\_CLSN\_CD AS MATL\_RGM\_CLSN\_CD,

CST\_TPT\_TRN.FISC\_CUR\_MO\_IND AS FISC\_CUR\_MO\_IND,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_MO\_CNT AS REL\_TO\_TDY\_FISC\_MO\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_QTR\_CNT AS REL\_TO\_TDY\_FISC\_QTR\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_YR\_CNT AS REL\_TO\_TDY\_FISC\_YR\_CNT,

CST\_TPT\_TRN.CAL\_DT AS CAL\_DT,

CST\_TPT\_TRN.FISC\_QTR\_STRT\_DT AS FISC\_QTR\_STRT\_DT,

CST\_TPT\_TRN.FISC\_QE\_DT AS FISC\_QE\_DT,

CST\_TPT\_TRN.FISC\_WK\_STRT\_DT AS FISC\_WK\_STRT\_DT,

CST\_TPT\_TRN.FISC\_WK\_END\_DT AS FISC\_WK\_END\_DT,

'' AS NON\_CMPNT\_IND,

CST\_SLS\_TRN.CUST\_SEG\_CD AS CUST\_SEG\_CD,

'SRC\_SYS\_CD|^DELV\_NUM|^DELV\_LINE\_NBR|^SLS\_ORDR\_NUM|^SLS\_ORDR\_LINE\_NBR' AS LOGL\_KEY\_CMBN\_COL\_NM,

CONCAT(CST\_DELV\_TRN.SRC\_SYS\_CD, '|^', CST\_DELV\_TRN.DELV\_NUM, '|^', CST\_DELV\_TRN.DELV\_LINE\_NBR, '|^', CST\_SLS\_TRN.SLS\_ORDR\_NUM, '|^', CST\_SLS\_TRN.SLS\_ORDR\_LINE\_NBR) AS LOGL\_KEY\_CMBN\_COL\_VAL,

CAST(CURRENT\_TIMESTAMP() AS BIGINT) AS DAI\_BTCH\_ID,

CURRENT\_TIMESTAMP() AS DAI\_UPDT\_DTTM,

CURRENT\_TIMESTAMP() AS DAI\_CRT\_DTTM,

CST\_DELV\_TRN.SRC\_SYS\_CD AS SRC\_SYS\_CD,

CST\_DELV\_TRN.CRT\_YR\_NBR AS CRT\_YR\_NBR,

CST\_DELV\_TRN.CRT\_MO\_NBR AS CRT\_MO\_NBR

FROM APAC\_CST\_DELV\_TRN AS CST\_DELV\_TRN

INNER JOIN DELV.CST\_SLS\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_SLS\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_SLS\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_SLS\_TRN.SRC\_SYS\_CD

INNER JOIN DELIV\_FILES.COUNTRY\_INC ON CST\_DELV\_TRN.SRC\_SYS\_CD = COUNTRY\_INC.SRC\_SYS\_CD AND CST\_SLS\_TRN.PLNT\_CTRY\_CD = COUNTRY\_INC.PLNT\_CTRY\_CD

LEFT OUTER JOIN DELV.CST\_MATL\_UOM ON CST\_DELV\_TRN.DELV\_NUM = CST\_MATL\_UOM.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_MATL\_UOM.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_MATL\_UOM.SRC\_SYS\_CD

LEFT OUTER JOIN DELV.CST\_TPT\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_TPT\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_TPT\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_TPT\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN DELV.CST\_WH\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_WH\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_WH\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_WH\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN SC\_CORE.MATL\_ALT\_UOM ON MATL\_ALT\_UOM.MATL\_NUM = CST\_MATL\_UOM.MATL\_NUM AND cst\_sls\_trn.ORDR\_BASE\_UOM\_CD = matl\_alt\_uom.matl\_alt\_uom\_cd AND CST\_DELV\_TRN.SRC\_SYS\_CD = MATL\_ALT\_UOM.SRC\_SYS\_CD

LEFT OUTER JOIN SC\_WRK.CURRENCY\_RATE AS CURRENCY\_RATE\_1 ON CST\_SLS\_TRN.SLS\_ORDR\_CRNCY\_CD = CURRENCY\_RATE\_1.SOURCE\_CURRENCY\_CODE AND CAST(CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS DATE) BETWEEN CAST(CURRENCY\_RATE\_1.BUSINESS\_EFFECTIVE\_START\_DATE AS DATE) AND CAST(CURRENCY\_RATE\_1.BUSINESS\_EFFECTIVE\_END\_DATE AS DATE)

LEFT OUTER JOIN SC\_WRK.CURRENCY\_RATE AS CURRENCY\_RATE\_2 ON CST\_SLS\_TRN.LCL\_CRNCY\_CD = CURRENCY\_RATE\_2.SOURCE\_CURRENCY\_CODE AND CAST(CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS DATE) BETWEEN CAST(CURRENCY\_RATE\_2.BUSINESS\_EFFECTIVE\_START\_DATE AS DATE) AND CAST(CURRENCY\_RATE\_2.BUSINESS\_EFFECTIVE\_END\_DATE AS DATE)

LEFT OUTER JOIN APAC\_CST\_TPT\_TRN AS CST\_TPT\_TRN\_CTE ON CST\_TPT\_TRN\_CTE.DELV\_NUM = CST\_DELV\_TRN.DELV\_NUM AND CST\_TPT\_TRN\_CTE.SRC\_SYS\_CD = CST\_DELV\_TRN.SRC\_SYS\_CD

WHERE CST\_SLS\_TRN.SRC\_SYS\_CD = 'CAP' AND CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY > 0 AND UPPER(COUNTRY\_INC.COUNTRY\_INC) ='YES'

UNION ALL

--Below query is generated from : Supply\_Chain/Deliver/CostToDeliver\_Final\_Transaction\_CA.csv

SELECT DISTINCT

CST\_DELV\_TRN.DELV\_NUM AS DELV\_NUM,

CST\_DELV\_TRN.DELV\_LINE\_NBR AS DELV\_LINE\_NBR,

CST\_DELV\_TRN.SLS\_ORDR\_NUM AS SLS\_ORDR\_NUM,

CST\_DELV\_TRN.SLS\_ORDR\_LINE\_NBR AS SLS\_ORDR\_LINE\_NBR,

CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS SLS\_ORDR\_CRT\_DTTM,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_CD AS SLS\_ORDR\_TYPE\_CD,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_DESC AS SLS\_ORDR\_TYPE\_DESC,

CST\_SLS\_TRN.PLNT\_CD AS PLNT\_CD,

CST\_SLS\_TRN.PLNT\_NM AS PLNT\_NM,

CST\_SLS\_TRN.PLNT\_CITY\_NM AS PLNT\_CITY\_NM,

CST\_SLS\_TRN.PLNT\_CTRY\_CD AS PLNT\_CTRY\_CD,

CST\_SLS\_TRN.PLNT\_PSTL\_CD\_NUM AS PLNT\_PSTL\_CD\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NUM AS SOLD\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NM AS SOLD\_TO\_CUST\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CITY\_NM AS SOLD\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CTRY\_CD AS SOLD\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SOLD\_TO\_ST\_PRVNC\_CD AS SOLD\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_PSTL\_NUM AS SOLD\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NUM AS SHIP\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NM AS SHIP\_TO\_CUST\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CITY\_NM AS SHIP\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CTRY\_CD AS SHIP\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SHIP\_TO\_ST\_PRVNC\_CD AS SHIP\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_PSTL\_NUM AS SHIP\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_CD AS CUST\_PO\_TYPE\_CD,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_DESC AS CUST\_PO\_TYPE\_DESC,

CST\_SLS\_TRN.SLORG\_NUM AS SLORG\_NUM,

CST\_SLS\_TRN.DSTR\_CHNL\_CD AS DSTR\_CHNL\_CD,

CST\_SLS\_TRN.DSTR\_CHNL\_DESC AS DSTR\_CHNL\_DESC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY AS SLS\_ORDR\_QTY,

CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD AS ORDR\_BASE\_UOM\_CD,

CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY AS SLS\_UOM\_ORDR\_QTY,

CST\_SLS\_TRN.SLS\_UOM\_CD AS SLS\_UOM\_CD,

CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT AS SLS\_ITEM\_COST\_AMT,

NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0)\* CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY AS NET\_VAL\_AMT\_SLS,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT AS SLS\_ITEM\_SUB\_1\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT AS SLS\_ITEM\_SUB\_2\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT AS SLS\_ITEM\_SUB\_3\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT AS SLS\_ITEM\_SUB\_4\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT AS SLS\_ITEM\_SUB\_5\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT AS SLS\_ITEM\_SUB\_6\_AMT,

CST\_SLS\_TRN.CUST\_CLUS\_CD AS CUST\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_SUB\_CLUS\_CD AS CUST\_SUB\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_REGN\_MKT\_CD AS CUST\_REGN\_MKT\_CD,

CST\_SLS\_TRN.CUST\_TTL\_ENT\_CD AS CUST\_TTL\_ENT\_CD,

CST\_SLS\_TRN.CUST\_RTL\_BNR\_CD AS CUST\_RTL\_BNR\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_1\_CD AS CUST\_INDSTR\_1\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_2\_CD AS CUST\_INDSTR\_2\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_3\_CD AS CUST\_INDSTR\_3\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_4\_CD AS CUST\_INDSTR\_4\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_5\_CD AS CUST\_INDSTR\_5\_CD,

CST\_SLS\_TRN.FISC\_MO\_SHRT\_NM AS FISC\_MO\_SHRT\_NM,

CST\_SLS\_TRN.FISC\_YR\_NBR AS FISC\_YR\_NBR,

CST\_SLS\_TRN.CAL\_DAY\_SHRT\_NM AS CAL\_DAY\_SHRT\_NM,

CST\_SLS\_TRN.FISC\_WK\_NBR AS FISC\_WK\_NBR,

CST\_SLS\_TRN.FISC\_QTR\_NM AS FISC\_QTR\_NM,

CST\_SLS\_TRN.FISC\_MO\_STRT\_DT AS FISC\_MO\_STRT\_DT,

CST\_SLS\_TRN.FISC\_MO\_END\_DT AS FISC\_MO\_END\_DT,

CST\_DELV\_TRN.DELV\_TYPE\_CD AS DELV\_TYPE\_CD,

CST\_DELV\_TRN.DELV\_CRT\_DTTM AS DELV\_CRT\_DTTM,

CST\_DELV\_TRN.MATL\_NUM AS MATL\_NUM,

CST\_DELV\_TRN.RTE\_NUM AS RTE\_NUM,

CST\_DELV\_TRN.PICK\_DTTM AS PICK\_DTTM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY AS ACTL\_SKU\_DELV\_QTY,

CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD AS DELV\_BASE\_UOM\_CD,

CST\_DELV\_TRN.ACTL\_SLS\_UNIT\_DELV\_QTY AS ACTL\_SLS\_UNIT\_DELV\_QTY,

CST\_DELV\_TRN.MATL\_SHRT\_DESC AS MATL\_SHRT\_DESC,

CST\_DELV\_TRN.GLBL\_BRND\_DESC AS GLBL\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_BRND\_DESC AS RGN\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_MEGA\_BRND\_DESC AS RGN\_MEGA\_BRND\_DESC,

CST\_DELV\_TRN.PROD\_CAT\_DESC AS PROD\_CAT\_DESC,

CST\_DELV\_TRN.TRSPN\_GRP\_CD AS TRSPN\_GRP\_CD,

CST\_DELV\_TRN.RGN\_BASE\_PROD\_DESC AS RGN\_BASE\_PROD\_DESC,

CST\_DELV\_TRN.RGN\_VRNT\_DESC AS RGN\_VRNT\_DESC,

CST\_DELV\_TRN.RGN\_PUT\_UP\_DESC AS RGN\_PUT\_UP\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_1\_DESC AS MATL\_GLOBL\_HIER\_1\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_2\_DESC AS MATL\_GLOBL\_HIER\_2\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_3\_DESC AS MATL\_GLOBL\_HIER\_3\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_4\_DESC AS MATL\_GLOBL\_HIER\_4\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_5\_DESC AS MATL\_GLOBL\_HIER\_5\_DESC,

CST\_MATL\_UOM.GRS\_WT\_MEAS\_PC AS GRS\_WT\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS FCTR\_NUMRTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_CS AS FCTR\_DNMNTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PC AS FCTR\_NUMRTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PC AS FCTR\_DNMNTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS FCTR\_NUMRTR\_MEAS\_PL,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PL AS FCTR\_DNMNTR\_MEAS\_PL,

CST\_MATL\_UOM.VOL\_MEAS\_CS AS VOL\_MEAS\_CS,

CST\_MATL\_UOM.VOL\_MEAS\_PC AS VOL\_MEAS\_PC,

CST\_MATL\_UOM.VOL\_UOM\_MEAS AS VOL\_UOM\_MEAS,

CST\_MATL\_UOM.VOL\_MEAS\_PL AS VOL\_MEAS\_PL,

CST\_MATL\_UOM.CS\_PER\_PLLT\_UOM AS CS\_PER\_PLLT\_UOM,

CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT AS TRSPN\_OTH\_COST\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT AS FUEL\_SURC\_COST\_AMT,

CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT AS MLT\_DRP\_COST\_AMT,

CST\_TPT\_TRN.OVNT\_COST\_AMT AS OVNT\_COST\_AMT,

CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT AS TRAVL\_DSTC\_COST\_AMT,

CST\_TPT\_TRN.UNLD\_COST\_AMT AS UNLD\_COST\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT AS WAIT\_TIME\_COST\_AMT,

CST\_TPT\_TRN.WT\_AMT\_COST AS WT\_AMT\_COST,

CST\_TPT\_TRN.CROS\_DK\_COST\_AMT AS CROS\_DK\_COST\_AMT,

CST\_TPT\_TRN.TRSPN\_BASE\_RT AS TRSPN\_BASE\_RT,

CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT AS PER\_KM\_TRSPN\_COST\_AMT,

CST\_TPT\_TRN.UTLZ\_LTL\_LCL\_PCT AS UTLZ\_LTL\_LCL\_PCT,

CST\_TPT\_TRN.DELV\_DSTC\_IN\_KM AS DELV\_DSTC\_IN\_KM,

CST\_TPT\_TRN.BILL\_OF\_LDNG AS BILL\_OF\_LDNG,

CST\_TPT\_TRN.SHIP\_MODE AS SHIP\_MODE,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_CBM AS TRK\_MAX\_CAPY\_CBM,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_KG AS TRK\_MAX\_CAPY\_KG,

CST\_TPT\_TRN.GRS\_VOL\_CBM AS GRS\_VOL\_CBM,

CST\_TPT\_TRN.NET\_VOL\_CBM AS NET\_VOL\_CBM,

CST\_TPT\_TRN.TRSPN\_TYPE\_CD AS TRSPN\_TYPE\_CD,

CST\_TPT\_TRN.SHIP\_TYPE\_CD AS SHIP\_TYPE\_CD,

CST\_TPT\_TRN.NET\_WT\_QTY AS NET\_WT\_QTY,

CST\_TPT\_TRN.GRS\_WT\_QTY AS GRS\_WT\_QTY,

CST\_TPT\_TRN.CHRG\_MECH\_CD AS CHRG\_MECH\_CD,

CST\_TPT\_TRN.RT\_CARD\_ID AS RT\_CARD\_ID,

CST\_TPT\_TRN.ORIG\_CD AS ORIG\_CD,

CST\_TPT\_TRN.DEST\_CD AS DEST\_CD,

CST\_TPT\_TRN.SNDR\_ST\_CD AS SNDR\_ST\_CD,

CST\_TPT\_TRN.RCVR\_ST\_CD AS RCVR\_ST\_CD,

CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT AS OUTB\_TRSPN\_TAX\_AMT,

CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT AS DIST\_TRVL\_RATE\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT AS WAIT\_TIME\_RATE\_AMT,

CST\_TPT\_TRN.RATE\_PER\_KG\_AMT AS RATE\_PER\_KG\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_PCT AS FUEL\_SURC\_PCT,

CST\_TPT\_TRN.DELV\_VEND\_NM AS DELV\_VEND\_NM,

CST\_TPT\_TRN.LANE\_ID AS LANE\_ID,

CST\_TPT\_TRN.CARR\_NM AS CARR\_NM,

CST\_TPT\_TRN.TRK\_TYPE\_DESC AS TRK\_TYPE\_DESC,

CST\_TPT\_TRN.ACTL\_DC\_DSPCH\_FRM\_DTTM AS ACTL\_DC\_DSPCH\_FRM\_DTTM,

CST\_TPT\_TRN.SHIP\_REF\_NUM AS SHIP\_REF\_NUM,

CST\_TPT\_TRN.SHIP\_PRIR\_DESC AS SHIP\_PRIR\_DESC,

CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT AS OUTB\_EXTRA\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT AS OUTB\_TPT\_VOL\_COST\_AMT,

CST\_TPT\_TRN.DELV\_DTTM AS DELV\_DTTM,

CST\_WH\_TRN.LBR\_COST\_AMT\_PL AS LBR\_COST\_AMT\_PL,

CST\_WH\_TRN.LBR\_COST\_AMT\_CS AS LBR\_COST\_AMT\_CS,

CST\_WH\_TRN.LBR\_COST\_AMT\_PC AS LBR\_COST\_AMT\_PC,

CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT AS TTL\_CUST\_SRVC\_COST\_AMT,

CST\_WH\_TRN.FX\_COST\_AMT AS FX\_COST\_AMT,

CST\_WH\_TRN.STRG\_COST\_AMT AS STRG\_COST\_AMT,

CST\_WH\_TRN.OTH\_COST\_AMT AS OTH\_COST\_AMT,

CST\_WH\_TRN.CNSUM\_COST\_AMT AS CNSUM\_COST\_AMT,

CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT AS OUTB\_HNDG\_COST\_AMT,

CST\_WH\_TRN.TTL\_WH\_COST\_AMT AS TTL\_WH\_COST\_AMT,

CASE

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL)

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS)

ELSE 0

END AS SLS\_ORDR\_QTY\_PC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS SLS\_ORDR\_QTY\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS SLS\_ORDR\_QTY\_PC\_CBM,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS SLS\_ORDR\_QTY\_PLLT,

CASE

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS

ELSE 0

END AS ACTL\_DELV\_QTY\_PC,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS ACTL\_DELV\_QTY\_CASE,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS ACTL\_DELV\_QTY\_PC\_CBM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS ACTL\_DELV\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT AS PICK\_PACK\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE AS PICK\_PACK\_QTY\_CASE,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PC AS PICK\_PACK\_QTY\_PC,

(NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT, 0)) AS TTL\_DELV\_COST\_AMT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC)) AS TTL\_DELV\_COST\_AMT\_CBM,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL) AS TTL\_DELV\_COST\_AMT\_PLLT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS) AS TTL\_DELV\_COST\_AMT\_CASE,

CST\_SLS\_TRN.LCL\_CRNCY\_CD AS LCL\_CRNCY\_CD,

CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT AS SLS\_ITEM\_COST\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT AS SLS\_ITEM\_SUB\_1\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT AS SLS\_ITEM\_SUB\_2\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT AS SLS\_ITEM\_SUB\_3\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT AS SLS\_ITEM\_SUB\_4\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT AS SLS\_ITEM\_SUB\_5\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT AS SLS\_ITEM\_SUB\_6\_USD\_AMT,

(NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0)\* CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) AS NET\_VAL\_USD\_AMT\_SLS,

CST\_WH\_TRN.CNSUM\_COST\_AMT AS CNSUM\_COST\_USD\_AMT,

CST\_WH\_TRN.FX\_COST\_AMT AS FX\_COST\_USD\_AMT,

CST\_WH\_TRN.OTH\_COST\_AMT AS OTH\_COST\_USD\_AMT,

CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT AS OUTB\_HNDG\_COST\_USD\_AMT,

CST\_WH\_TRN.LBR\_COST\_AMT\_PL AS LBR\_COST\_USD\_AMT\_PL,

CST\_WH\_TRN.LBR\_COST\_AMT\_CS AS LBR\_COST\_USD\_AMT\_CS,

CST\_WH\_TRN.STRG\_COST\_AMT AS STRG\_COST\_USD\_AMT,

CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT AS TTL\_CUST\_SRVC\_COST\_USD\_AMT,

CST\_WH\_TRN.LBR\_COST\_AMT\_PC AS LBR\_COST\_USD\_AMT\_PC,

CST\_WH\_TRN.TTL\_WH\_COST\_AMT AS TTL\_WH\_COST\_USD\_AMT,

CST\_TPT\_TRN.CROS\_DK\_COST\_AMT AS CROS\_DK\_COST\_USD\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT AS FUEL\_SURC\_COST\_USD\_AMT,

CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT AS MLT\_DRP\_COST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT AS OUTB\_EXTRA\_COST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT AS OUTB\_TPT\_VOL\_COST\_USD\_AMT,

CST\_TPT\_TRN.OVNT\_COST\_AMT AS OVNT\_COST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT AS OUTB\_TRSN\_EXCL\_TAX\_CST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT AS OUTB\_TRSN\_INCL\_TAX\_CST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT AS OUTB\_TRSN\_TAX\_USD\_AMT,

CST\_TPT\_TRN.TRSPN\_BASE\_RT AS TRSPN\_BASE\_RT\_USD\_AMT,

CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT AS PER\_KM\_TRSPN\_COST\_USD\_AMT,

CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT AS TRSPN\_OTH\_COST\_USD\_AMT,

CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT AS TRAVL\_DSTC\_COST\_USD\_AMT,

CST\_TPT\_TRN.UNLD\_COST\_AMT AS UNLD\_COST\_USD\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT AS WAIT\_TIME\_COST\_USD\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT AS WAIT\_TIME\_RATE\_USD\_AMT,

CST\_TPT\_TRN.WT\_AMT\_COST AS WT\_AMT\_COST\_USD,

CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT AS DIST\_TRVL\_RATE\_USD\_AMT,

CST\_TPT\_TRN.RATE\_PER\_KG\_AMT AS RATE\_PER\_KG\_USD\_AMT,

(NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT, 0)) AS TTL\_DELV\_COST\_USD\_AMT,

(NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC)) AS TTL\_DELV\_COST\_USD\_AMT\_CBM,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL) AS TTL\_DELV\_COST\_USD\_AMT\_PLLT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS) AS TTL\_DELV\_COST\_USD\_AMT\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_GEN\_NM AS SLS\_ORDR\_GEN\_NM,

CST\_SLS\_TRN.REGION\_INC AS REGION\_INC,

CST\_SLS\_TRN.LINE\_ITEM\_CAT\_CD AS LINE\_ITEM\_CAT\_CD,

CST\_DELV\_TRN.ACTL\_GI\_DT AS ACTL\_GI\_DT,

'' AS OUT\_OF\_SRVC\_IND,

CST\_SLS\_TRN.KEY\_CUST\_NM AS KEY\_CUST\_NM,

CST\_SLS\_TRN.KEY\_CUST\_NUM AS KEY\_CUST\_NUM,

CST\_TPT\_TRN.LD\_NUM AS LD\_NUM,

CST\_TPT\_TRN.PLAN\_GI\_DT AS PLAN\_GI\_DT,

CST\_TPT\_TRN.INVC\_CRT\_DT AS INVC\_CRT\_DT,

CST\_TPT\_TRN.SLS\_INVC\_NUM AS SLS\_INVC\_NUM,

CST\_TPT\_TRN.PO\_NUM AS PO\_NUM,

CST\_TPT\_TRN.CARR\_CD AS CARR\_CD,

CST\_TPT\_TRN.CMMDTY\_CD AS CMMDTY\_CD,

CST\_TPT\_TRN.CARR\_PRO\_NUM AS CARR\_PRO\_NUM,

CST\_TPT\_TRN.TMS\_MATCH\_IND AS TMS\_MATCH\_IND,

CST\_TPT\_TRN.FRGHT\_MATCH\_IND AS FRGHT\_MATCH\_IND,

CST\_TPT\_TRN.EST\_FUEL\_SURC\_AMT AS EST\_FUEL\_SURC\_AMT,

CST\_TPT\_TRN.TOT\_ACCSORIAL\_PD\_AMT AS TOT\_ACCSORIAL\_PD\_AMT,

CST\_TPT\_TRN.TOT\_FRGHT\_CHRG\_AMT AS TOT\_FRGHT\_CHRG\_AMT,

CST\_TPT\_TRN.TOT\_PLAN\_COST\_AMT AS TOT\_PLAN\_COST\_AMT,

CST\_TPT\_TRN.EST\_ACTL\_DIFF\_COST\_AMT AS EST\_ACTL\_DIFF\_COST\_AMT,

CST\_TPT\_TRN.GRS\_WT\_MEAS AS GRS\_WT\_MEAS,

CST\_TPT\_TRN.INVC\_LINE\_ITEM\_VOL\_MEAS AS INVC\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.GRS\_WT\_ITM\_QTY AS GRS\_WT\_ITM\_QTY,

CST\_TPT\_TRN.SLS\_LINE\_ITEM\_VOL\_MEAS AS SLS\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.PLNT\_ADDR\_NUM AS PLNT\_ADDR\_NUM,

CST\_TPT\_TRN.SHIP\_COND\_CD AS SHIP\_COND\_CD,

NULL AS NTWK\_SHIP\_TO\_NM,

CST\_TPT\_TRN.INVC\_CNT AS INVC\_CNT,

CST\_TPT\_TRN.SLS\_CNFRM\_CASE\_QTY AS SLS\_CNFRM\_CASE\_QTY,

CST\_TPT\_TRN.CUST\_UNIT\_SLS\_CNFRM\_QTY AS CUST\_UNIT\_SLS\_CNFRM\_QTY,

CST\_TPT\_TRN.SLS\_CNFRM\_EA\_QTY AS SLS\_CNFRM\_EA\_QTY,

CST\_TPT\_TRN.INVC\_EA\_QTY AS INVC\_EA\_QTY,

CST\_TPT\_TRN.INVC\_CASE\_QTY AS INVC\_CASE\_QTY,

CST\_TPT\_TRN.SLS\_ORDR\_CASE\_QTY AS SLS\_ORDR\_CASE\_QTY,

CST\_TPT\_TRN.SNGL\_SRC\_MATL\_IND AS SNGL\_SRC\_MATL\_IND,

CST\_TPT\_TRN.PMT\_SYS\_DTTM AS PMT\_SYS\_DTTM,

NULL AS CROSSDK\_WT\_BAS\_COST\_AMT,

NULL AS FUEL\_SURC\_WT\_BAS\_COST\_AMT,

NULL AS MULTIDROP\_WT\_BAS\_COST\_AMT,

NULL AS OUTB\_WT\_BAS\_COST\_EXTRA\_AMT,

NULL AS OVNT\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_TAX\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_INC\_TAX\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_BASE\_RT\_AMT,

NULL AS TRNSP\_WT\_BAS\_OTH\_COST\_AMT,

NULL AS UNLDING\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_EXCL\_TAX\_AMT,

NULL AS WAIT\_TIME\_BAS\_COST\_AMT,

NULL AS WT\_AMT\_COST\_AMT,

NULL AS TRAVL\_DSTC\_BAS\_COST\_AMT,

NULL AS UNLD\_COST\_USD\_WT\_BAS\_AMT,

NULL AS CROSSDK\_COST\_USD\_WT\_BAS\_AMT,

NULL AS FUEL\_SURC\_COST\_USD\_WT\_BAS\_AMT,

NULL AS MULTIDROP\_COST\_USD\_WT\_BAS\_AMT,

NULL AS OVNT\_COST\_USD\_WT\_BASE\_AMT,

NULL AS OUTB\_EXCL\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS OUTB\_INCL\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS OUTB\_TRNSP\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS TRNSP\_BASE\_RT\_USD\_WT\_BAS\_AMT,

NULL AS TRNSP\_OTH\_COST\_USD\_WT\_BAS\_AMT,

NULL AS TRAVL\_DSTC\_COST\_USD\_WT\_BAS\_AMT,

NULL AS WAIT\_TIME\_COST\_USD\_WT\_BAS\_AMT,

NULL AS WT\_AMT\_COST\_WT\_BAS\_AMT,

NULL AS OUTB\_EXTRA\_COST\_USD\_WT\_BAS\_AMT,

NULL AS EST\_WT\_BAS\_FUEL\_SURC\_AMT,

NULL AS TOT\_ACCSORIAL\_PD\_WT\_BAS\_AMT,

NULL AS TOT\_FRGHT\_CHRG\_WT\_BAS\_AMT,

NULL AS TOT\_PLAN\_WT\_BAS\_COST\_AMT,

CST\_SLS\_TRN.ORIG\_RQST\_DELV\_DT AS ORIG\_RQST\_DELV\_DT,

CST\_SLS\_TRN.RQST\_DELV\_DT AS RQST\_DELV\_DT,

CST\_TPT\_TRN.PRC\_PCDR1\_AMT AS PRC\_PCDR1\_AMT,

CST\_TPT\_TRN.BRND\_DESC AS BRND\_DESC,

CST\_TPT\_TRN.GBU\_DESC AS GBU\_DESC,

CST\_TPT\_TRN.FRAN\_DESC AS FRAN\_DESC,

CST\_TPT\_TRN.MATL\_RGM\_CLSN\_CD AS MATL\_RGM\_CLSN\_CD,

CST\_TPT\_TRN.FISC\_CUR\_MO\_IND AS FISC\_CUR\_MO\_IND,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_MO\_CNT AS REL\_TO\_TDY\_FISC\_MO\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_QTR\_CNT AS REL\_TO\_TDY\_FISC\_QTR\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_YR\_CNT AS REL\_TO\_TDY\_FISC\_YR\_CNT,

CST\_TPT\_TRN.CAL\_DT AS CAL\_DT,

CST\_TPT\_TRN.FISC\_QTR\_STRT\_DT AS FISC\_QTR\_STRT\_DT,

CST\_TPT\_TRN.FISC\_QE\_DT AS FISC\_QE\_DT,

CST\_TPT\_TRN.FISC\_WK\_STRT\_DT AS FISC\_WK\_STRT\_DT,

CST\_TPT\_TRN.FISC\_WK\_END\_DT AS FISC\_WK\_END\_DT,

'' AS NON\_CMPNT\_IND,

NULL AS CUST\_SEG\_CD,

'SRC\_SYS\_CD|^DELV\_NUM|^DELV\_LINE\_NBR|^SLS\_ORDR\_NUM|^SLS\_ORDR\_LINE\_NBR' AS LOGL\_KEY\_CMBN\_COL\_NM,

CONCAT(CST\_DELV\_TRN.SRC\_SYS\_CD, '|^', CST\_DELV\_TRN.DELV\_NUM, '|^', CST\_DELV\_TRN.DELV\_LINE\_NBR, '|^', CST\_SLS\_TRN.SLS\_ORDR\_NUM, '|^', CST\_SLS\_TRN.SLS\_ORDR\_LINE\_NBR) AS LOGL\_KEY\_CMBN\_COL\_VAL,

CAST(CURRENT\_TIMESTAMP() AS BIGINT) AS DAI\_BTCH\_ID,

CURRENT\_TIMESTAMP() AS DAI\_UPDT\_DTTM,

CURRENT\_TIMESTAMP() AS DAI\_CRT\_DTTM,

CST\_DELV\_TRN.SRC\_SYS\_CD AS SRC\_SYS\_CD,

CST\_DELV\_TRN.CRT\_YR\_NBR AS CRT\_YR\_NBR,

CST\_DELV\_TRN.CRT\_MO\_NBR AS CRT\_MO\_NBR

FROM DELV.CST\_DELV\_TRN

INNER JOIN DELV.CST\_SLS\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_SLS\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_SLS\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_SLS\_TRN.SRC\_SYS\_CD

INNER JOIN DELIV\_FILES.COUNTRY\_INC ON CST\_DELV\_TRN.SRC\_SYS\_CD = COUNTRY\_INC.SRC\_SYS\_CD AND CST\_SLS\_TRN.PLNT\_CTRY\_CD = COUNTRY\_INC.PLNT\_CTRY\_CD

LEFT OUTER JOIN DELV.CST\_MATL\_UOM ON CST\_DELV\_TRN.DELV\_NUM = CST\_MATL\_UOM.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_MATL\_UOM.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_MATL\_UOM.SRC\_SYS\_CD

LEFT OUTER JOIN DELV.CST\_TPT\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_TPT\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_TPT\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_TPT\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN DELV.CST\_WH\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_WH\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_WH\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_WH\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN SC\_CORE.MATL\_ALT\_UOM ON MATL\_ALT\_UOM.MATL\_NUM = CST\_MATL\_UOM.MATL\_NUM AND cst\_sls\_trn.ORDR\_BASE\_UOM\_CD = matl\_alt\_uom.matl\_alt\_uom\_cd AND CST\_DELV\_TRN.SRC\_SYS\_CD = MATL\_ALT\_UOM.SRC\_SYS\_CD

WHERE CST\_SLS\_TRN.SRC\_SYS\_CD IN ('BBN','1S4') AND CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY > 0 AND UPPER(COUNTRY\_INC.COUNTRY\_INC) ='YES'

UNION ALL

--Below query is generated from : Supply\_Chain/Deliver/CostToDeliver\_Final\_Transaction\_CLA.csv

SELECT DISTINCT

CST\_DELV\_TRN.DELV\_NUM AS DELV\_NUM,

CST\_DELV\_TRN.DELV\_LINE\_NBR AS DELV\_LINE\_NBR,

CST\_DELV\_TRN.SLS\_ORDR\_NUM AS SLS\_ORDR\_NUM,

CST\_DELV\_TRN.SLS\_ORDR\_LINE\_NBR AS SLS\_ORDR\_LINE\_NBR,

CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS SLS\_ORDR\_CRT\_DTTM,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_CD AS SLS\_ORDR\_TYPE\_CD,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_DESC AS SLS\_ORDR\_TYPE\_DESC,

CST\_SLS\_TRN.PLNT\_CD AS PLNT\_CD,

CST\_SLS\_TRN.PLNT\_NM AS PLNT\_NM,

CST\_SLS\_TRN.PLNT\_CITY\_NM AS PLNT\_CITY\_NM,

CST\_SLS\_TRN.PLNT\_CTRY\_CD AS PLNT\_CTRY\_CD,

CST\_SLS\_TRN.PLNT\_PSTL\_CD\_NUM AS PLNT\_PSTL\_CD\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NUM AS SOLD\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NM AS SOLD\_TO\_CUST\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CITY\_NM AS SOLD\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CTRY\_CD AS SOLD\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SOLD\_TO\_ST\_PRVNC\_CD AS SOLD\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_PSTL\_NUM AS SOLD\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NUM AS SHIP\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NM AS SHIP\_TO\_CUST\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CITY\_NM AS SHIP\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CTRY\_CD AS SHIP\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SHIP\_TO\_ST\_PRVNC\_CD AS SHIP\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_PSTL\_NUM AS SHIP\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_CD AS CUST\_PO\_TYPE\_CD,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_DESC AS CUST\_PO\_TYPE\_DESC,

CST\_SLS\_TRN.SLORG\_NUM AS SLORG\_NUM,

CST\_SLS\_TRN.DSTR\_CHNL\_CD AS DSTR\_CHNL\_CD,

CST\_SLS\_TRN.DSTR\_CHNL\_DESC AS DSTR\_CHNL\_DESC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY AS SLS\_ORDR\_QTY,

CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD AS ORDR\_BASE\_UOM\_CD,

CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY AS SLS\_UOM\_ORDR\_QTY,

CST\_SLS\_TRN.SLS\_UOM\_CD AS SLS\_UOM\_CD,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE\*CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_COST\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE\*(NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0)\* CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY))/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS NET\_VAL\_AMT\_SLS,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE\*CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_1\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE\*CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_2\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE\*CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_3\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE\*CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_4\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE\*CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_5\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE\*CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT)/CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE AS SLS\_ITEM\_SUB\_6\_AMT,

CST\_SLS\_TRN.CUST\_CLUS\_CD AS CUST\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_SUB\_CLUS\_CD AS CUST\_SUB\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_REGN\_MKT\_CD AS CUST\_REGN\_MKT\_CD,

CST\_SLS\_TRN.CUST\_TTL\_ENT\_CD AS CUST\_TTL\_ENT\_CD,

CST\_SLS\_TRN.CUST\_RTL\_BNR\_CD AS CUST\_RTL\_BNR\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_1\_CD AS CUST\_INDSTR\_1\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_2\_CD AS CUST\_INDSTR\_2\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_3\_CD AS CUST\_INDSTR\_3\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_4\_CD AS CUST\_INDSTR\_4\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_5\_CD AS CUST\_INDSTR\_5\_CD,

CST\_SLS\_TRN.FISC\_MO\_SHRT\_NM AS FISC\_MO\_SHRT\_NM,

CST\_SLS\_TRN.FISC\_YR\_NBR AS FISC\_YR\_NBR,

CST\_SLS\_TRN.CAL\_DAY\_SHRT\_NM AS CAL\_DAY\_SHRT\_NM,

CST\_SLS\_TRN.FISC\_WK\_NBR AS FISC\_WK\_NBR,

CST\_SLS\_TRN.FISC\_QTR\_NM AS FISC\_QTR\_NM,

CST\_SLS\_TRN.FISC\_MO\_STRT\_DT AS FISC\_MO\_STRT\_DT,

CST\_SLS\_TRN.FISC\_MO\_END\_DT AS FISC\_MO\_END\_DT,

CST\_DELV\_TRN.DELV\_TYPE\_CD AS DELV\_TYPE\_CD,

CST\_DELV\_TRN.DELV\_CRT\_DTTM AS DELV\_CRT\_DTTM,

CST\_DELV\_TRN.MATL\_NUM AS MATL\_NUM,

CST\_DELV\_TRN.RTE\_NUM AS RTE\_NUM,

CST\_DELV\_TRN.PICK\_DTTM AS PICK\_DTTM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY AS ACTL\_SKU\_DELV\_QTY,

CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD AS DELV\_BASE\_UOM\_CD,

CST\_DELV\_TRN.ACTL\_SLS\_UNIT\_DELV\_QTY AS ACTL\_SLS\_UNIT\_DELV\_QTY,

CST\_DELV\_TRN.MATL\_SHRT\_DESC AS MATL\_SHRT\_DESC,

CST\_DELV\_TRN.GLBL\_BRND\_DESC AS GLBL\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_BRND\_DESC AS RGN\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_MEGA\_BRND\_DESC AS RGN\_MEGA\_BRND\_DESC,

CST\_DELV\_TRN.PROD\_CAT\_DESC AS PROD\_CAT\_DESC,

CST\_DELV\_TRN.TRSPN\_GRP\_CD AS TRSPN\_GRP\_CD,

CST\_DELV\_TRN.RGN\_BASE\_PROD\_DESC AS RGN\_BASE\_PROD\_DESC,

CST\_DELV\_TRN.RGN\_VRNT\_DESC AS RGN\_VRNT\_DESC,

CST\_DELV\_TRN.RGN\_PUT\_UP\_DESC AS RGN\_PUT\_UP\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_1\_DESC AS MATL\_GLOBL\_HIER\_1\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_2\_DESC AS MATL\_GLOBL\_HIER\_2\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_3\_DESC AS MATL\_GLOBL\_HIER\_3\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_4\_DESC AS MATL\_GLOBL\_HIER\_4\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_5\_DESC AS MATL\_GLOBL\_HIER\_5\_DESC,

CST\_MATL\_UOM.GRS\_WT\_MEAS\_PC AS GRS\_WT\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS FCTR\_NUMRTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_CS AS FCTR\_DNMNTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PC AS FCTR\_NUMRTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PC AS FCTR\_DNMNTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS FCTR\_NUMRTR\_MEAS\_PL,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PL AS FCTR\_DNMNTR\_MEAS\_PL,

CST\_MATL\_UOM.VOL\_MEAS\_CS AS VOL\_MEAS\_CS,

CST\_MATL\_UOM.VOL\_MEAS\_PC AS VOL\_MEAS\_PC,

CST\_MATL\_UOM.VOL\_UOM\_MEAS AS VOL\_UOM\_MEAS,

CST\_MATL\_UOM.VOL\_MEAS\_PL AS VOL\_MEAS\_PL,

CST\_MATL\_UOM.CS\_PER\_PLLT\_UOM AS CS\_PER\_PLLT\_UOM,

CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT AS TRSPN\_OTH\_COST\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT AS FUEL\_SURC\_COST\_AMT,

CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT AS MLT\_DRP\_COST\_AMT,

CST\_TPT\_TRN.OVNT\_COST\_AMT AS OVNT\_COST\_AMT,

CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT AS TRAVL\_DSTC\_COST\_AMT,

CST\_TPT\_TRN.UNLD\_COST\_AMT AS UNLD\_COST\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT AS WAIT\_TIME\_COST\_AMT,

CST\_TPT\_TRN.WT\_AMT\_COST AS WT\_AMT\_COST,

CST\_TPT\_TRN.CROS\_DK\_COST\_AMT AS CROS\_DK\_COST\_AMT,

CST\_TPT\_TRN.TRSPN\_BASE\_RT AS TRSPN\_BASE\_RT,

CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT AS PER\_KM\_TRSPN\_COST\_AMT,

CST\_TPT\_TRN.UTLZ\_LTL\_LCL\_PCT AS UTLZ\_LTL\_LCL\_PCT,

CST\_TPT\_TRN.DELV\_DSTC\_IN\_KM AS DELV\_DSTC\_IN\_KM,

CST\_TPT\_TRN.BILL\_OF\_LDNG AS BILL\_OF\_LDNG,

CST\_TPT\_TRN.SHIP\_MODE AS SHIP\_MODE,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_CBM AS TRK\_MAX\_CAPY\_CBM,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_KG AS TRK\_MAX\_CAPY\_KG,

CST\_TPT\_TRN.GRS\_VOL\_CBM AS GRS\_VOL\_CBM,

CST\_TPT\_TRN.NET\_VOL\_CBM AS NET\_VOL\_CBM,

CST\_TPT\_TRN.TRSPN\_TYPE\_CD AS TRSPN\_TYPE\_CD,

CST\_TPT\_TRN.SHIP\_TYPE\_CD AS SHIP\_TYPE\_CD,

CST\_TPT\_TRN.NET\_WT\_QTY AS NET\_WT\_QTY,

CST\_TPT\_TRN.GRS\_WT\_QTY AS GRS\_WT\_QTY,

CST\_TPT\_TRN.CHRG\_MECH\_CD AS CHRG\_MECH\_CD,

CST\_TPT\_TRN.RT\_CARD\_ID AS RT\_CARD\_ID,

CST\_TPT\_TRN.ORIG\_CD AS ORIG\_CD,

CST\_TPT\_TRN.DEST\_CD AS DEST\_CD,

CST\_TPT\_TRN.SNDR\_ST\_CD AS SNDR\_ST\_CD,

CST\_TPT\_TRN.RCVR\_ST\_CD AS RCVR\_ST\_CD,

CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT AS OUTB\_TRSPN\_TAX\_AMT,

CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT AS DIST\_TRVL\_RATE\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT AS WAIT\_TIME\_RATE\_AMT,

CST\_TPT\_TRN.RATE\_PER\_KG\_AMT AS RATE\_PER\_KG\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_PCT AS FUEL\_SURC\_PCT,

CST\_TPT\_TRN.DELV\_VEND\_NM AS DELV\_VEND\_NM,

CST\_TPT\_TRN.LANE\_ID AS LANE\_ID,

CST\_TPT\_TRN.CARR\_NM AS CARR\_NM,

CST\_TPT\_TRN.TRK\_TYPE\_DESC AS TRK\_TYPE\_DESC,

CST\_TPT\_TRN.ACTL\_DC\_DSPCH\_FRM\_DTTM AS ACTL\_DC\_DSPCH\_FRM\_DTTM,

CST\_TPT\_TRN.SHIP\_REF\_NUM AS SHIP\_REF\_NUM,

CST\_TPT\_TRN.SHIP\_PRIR\_DESC AS SHIP\_PRIR\_DESC,

CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT AS OUTB\_EXTRA\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT AS OUTB\_TPT\_VOL\_COST\_AMT,

CST\_TPT\_TRN.DELV\_DTTM AS DELV\_DTTM,

CST\_WH\_TRN.LBR\_COST\_AMT\_PL AS LBR\_COST\_AMT\_PL,

CST\_WH\_TRN.LBR\_COST\_AMT\_CS AS LBR\_COST\_AMT\_CS,

CST\_WH\_TRN.LBR\_COST\_AMT\_PC AS LBR\_COST\_AMT\_PC,

CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT AS TTL\_CUST\_SRVC\_COST\_AMT,

CST\_WH\_TRN.FX\_COST\_AMT AS FX\_COST\_AMT,

CST\_WH\_TRN.STRG\_COST\_AMT AS STRG\_COST\_AMT,

CST\_WH\_TRN.OTH\_COST\_AMT AS OTH\_COST\_AMT,

CST\_WH\_TRN.CNSUM\_COST\_AMT AS CNSUM\_COST\_AMT,

CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT AS OUTB\_HNDG\_COST\_AMT,

CST\_WH\_TRN.TTL\_WH\_COST\_AMT AS TTL\_WH\_COST\_AMT,

CASE

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL)

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS)

ELSE 0

END AS SLS\_ORDR\_QTY\_PC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS SLS\_ORDR\_QTY\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS SLS\_ORDR\_QTY\_PC\_CBM,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS SLS\_ORDR\_QTY\_PLLT,

CASE

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS

ELSE 0

END AS ACTL\_DELV\_QTY\_PC,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS ACTL\_DELV\_QTY\_CASE,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS ACTL\_DELV\_QTY\_PC\_CBM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS ACTL\_DELV\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT AS PICK\_PACK\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE AS PICK\_PACK\_QTY\_CASE,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PC AS PICK\_PACK\_QTY\_PC,

(NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT, 0)) AS TTL\_DELV\_COST\_AMT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC)) AS TTL\_DELV\_COST\_AMT\_CBM,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL) AS TTL\_DELV\_COST\_AMT\_PLLT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS) AS TTL\_DELV\_COST\_AMT\_CASE,

CST\_SLS\_TRN.LCL\_CRNCY\_CD AS LCL\_CRNCY\_CD,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT) AS SLS\_ITEM\_COST\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT) AS SLS\_ITEM\_SUB\_1\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT) AS SLS\_ITEM\_SUB\_2\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT) AS SLS\_ITEM\_SUB\_3\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT) AS SLS\_ITEM\_SUB\_4\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT) AS SLS\_ITEM\_SUB\_5\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT) AS SLS\_ITEM\_SUB\_6\_USD\_AMT,

(CURRENCY\_RATE\_1.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0)\* CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY)) AS NET\_VAL\_USD\_AMT\_SLS,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.CNSUM\_COST\_AMT) AS CNSUM\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.FX\_COST\_AMT) AS FX\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.OTH\_COST\_AMT) AS OTH\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT) AS OUTB\_HNDG\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.LBR\_COST\_AMT\_PL) AS LBR\_COST\_USD\_AMT\_PL,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.LBR\_COST\_AMT\_CS) AS LBR\_COST\_USD\_AMT\_CS,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.STRG\_COST\_AMT) AS STRG\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT) AS TTL\_CUST\_SRVC\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.LBR\_COST\_AMT\_PC) AS LBR\_COST\_USD\_AMT\_PC,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.TTL\_WH\_COST\_AMT) AS TTL\_WH\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.CROS\_DK\_COST\_AMT) AS CROS\_DK\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT) AS FUEL\_SURC\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT) AS MLT\_DRP\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT) AS OUTB\_EXTRA\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT) AS OUTB\_TPT\_VOL\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OVNT\_COST\_AMT) AS OVNT\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT) AS OUTB\_TRSN\_EXCL\_TAX\_CST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT) AS OUTB\_TRSN\_INCL\_TAX\_CST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT) AS OUTB\_TRSN\_TAX\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.TRSPN\_BASE\_RT) AS TRSPN\_BASE\_RT\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT) AS PER\_KM\_TRSPN\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT) AS TRSPN\_OTH\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT) AS TRAVL\_DSTC\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.UNLD\_COST\_AMT) AS UNLD\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT) AS WAIT\_TIME\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT) AS WAIT\_TIME\_RATE\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.WT\_AMT\_COST) AS WT\_AMT\_COST\_USD,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT) AS DIST\_TRVL\_RATE\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.RATE\_PER\_KG\_AMT) AS RATE\_PER\_KG\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT, 0))) AS TTL\_DELV\_COST\_USD\_AMT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC))) AS TTL\_DELV\_COST\_USD\_AMT\_CBM,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* ((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL)) AS TTL\_DELV\_COST\_USD\_AMT\_PLLT,

(CURRENCY\_RATE\_2.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* ((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS)) AS TTL\_DELV\_COST\_USD\_AMT\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_GEN\_NM AS SLS\_ORDR\_GEN\_NM,

CST\_SLS\_TRN.REGION\_INC AS REGION\_INC,

CST\_SLS\_TRN.LINE\_ITEM\_CAT\_CD AS LINE\_ITEM\_CAT\_CD,

CST\_DELV\_TRN.ACTL\_GI\_DT AS ACTL\_GI\_DT,

'' AS OUT\_OF\_SRVC\_IND,

CST\_SLS\_TRN.KEY\_CUST\_NM AS KEY\_CUST\_NM,

CST\_SLS\_TRN.KEY\_CUST\_NUM AS KEY\_CUST\_NUM,

CST\_TPT\_TRN.LD\_NUM AS LD\_NUM,

CST\_TPT\_TRN.PLAN\_GI\_DT AS PLAN\_GI\_DT,

CST\_TPT\_TRN.INVC\_CRT\_DT AS INVC\_CRT\_DT,

CST\_TPT\_TRN.SLS\_INVC\_NUM AS SLS\_INVC\_NUM,

CST\_TPT\_TRN.PO\_NUM AS PO\_NUM,

CST\_TPT\_TRN.CARR\_CD AS CARR\_CD,

CST\_TPT\_TRN.CMMDTY\_CD AS CMMDTY\_CD,

CST\_TPT\_TRN.CARR\_PRO\_NUM AS CARR\_PRO\_NUM,

CST\_TPT\_TRN.TMS\_MATCH\_IND AS TMS\_MATCH\_IND,

CST\_TPT\_TRN.FRGHT\_MATCH\_IND AS FRGHT\_MATCH\_IND,

CST\_TPT\_TRN.EST\_FUEL\_SURC\_AMT AS EST\_FUEL\_SURC\_AMT,

CST\_TPT\_TRN.TOT\_ACCSORIAL\_PD\_AMT AS TOT\_ACCSORIAL\_PD\_AMT,

CST\_TPT\_TRN.TOT\_FRGHT\_CHRG\_AMT AS TOT\_FRGHT\_CHRG\_AMT,

CST\_TPT\_TRN.TOT\_PLAN\_COST\_AMT AS TOT\_PLAN\_COST\_AMT,

CST\_TPT\_TRN.EST\_ACTL\_DIFF\_COST\_AMT AS EST\_ACTL\_DIFF\_COST\_AMT,

CST\_TPT\_TRN.GRS\_WT\_MEAS AS GRS\_WT\_MEAS,

CST\_TPT\_TRN.INVC\_LINE\_ITEM\_VOL\_MEAS AS INVC\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.GRS\_WT\_ITM\_QTY AS GRS\_WT\_ITM\_QTY,

CST\_TPT\_TRN.SLS\_LINE\_ITEM\_VOL\_MEAS AS SLS\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.PLNT\_ADDR\_NUM AS PLNT\_ADDR\_NUM,

CST\_TPT\_TRN.SHIP\_COND\_CD AS SHIP\_COND\_CD,

NULL AS NTWK\_SHIP\_TO\_NM,

CST\_TPT\_TRN.INVC\_CNT AS INVC\_CNT,

CST\_TPT\_TRN.SLS\_CNFRM\_CASE\_QTY AS SLS\_CNFRM\_CASE\_QTY,

CST\_TPT\_TRN.CUST\_UNIT\_SLS\_CNFRM\_QTY AS CUST\_UNIT\_SLS\_CNFRM\_QTY,

CST\_TPT\_TRN.SLS\_CNFRM\_EA\_QTY AS SLS\_CNFRM\_EA\_QTY,

CST\_TPT\_TRN.INVC\_EA\_QTY AS INVC\_EA\_QTY,

CST\_TPT\_TRN.INVC\_CASE\_QTY AS INVC\_CASE\_QTY,

CST\_TPT\_TRN.SLS\_ORDR\_CASE\_QTY AS SLS\_ORDR\_CASE\_QTY,

CST\_TPT\_TRN.SNGL\_SRC\_MATL\_IND AS SNGL\_SRC\_MATL\_IND,

CST\_TPT\_TRN.PMT\_SYS\_DTTM AS PMT\_SYS\_DTTM,

NULL AS CROSSDK\_WT\_BAS\_COST\_AMT,

NULL AS FUEL\_SURC\_WT\_BAS\_COST\_AMT,

NULL AS MULTIDROP\_WT\_BAS\_COST\_AMT,

NULL AS OUTB\_WT\_BAS\_COST\_EXTRA\_AMT,

NULL AS OVNT\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_TAX\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_INC\_TAX\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_BASE\_RT\_AMT,

NULL AS TRNSP\_WT\_BAS\_OTH\_COST\_AMT,

NULL AS UNLDING\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_EXCL\_TAX\_AMT,

NULL AS WAIT\_TIME\_BAS\_COST\_AMT,

NULL AS WT\_AMT\_COST\_AMT,

NULL AS TRAVL\_DSTC\_BAS\_COST\_AMT,

NULL AS UNLD\_COST\_USD\_WT\_BAS\_AMT,

NULL AS CROSSDK\_COST\_USD\_WT\_BAS\_AMT,

NULL AS FUEL\_SURC\_COST\_USD\_WT\_BAS\_AMT,

NULL AS MULTIDROP\_COST\_USD\_WT\_BAS\_AMT,

NULL AS OVNT\_COST\_USD\_WT\_BASE\_AMT,

NULL AS OUTB\_EXCL\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS OUTB\_INCL\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS OUTB\_TRNSP\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS TRNSP\_BASE\_RT\_USD\_WT\_BAS\_AMT,

NULL AS TRNSP\_OTH\_COST\_USD\_WT\_BAS\_AMT,

NULL AS TRAVL\_DSTC\_COST\_USD\_WT\_BAS\_AMT,

NULL AS WAIT\_TIME\_COST\_USD\_WT\_BAS\_AMT,

NULL AS WT\_AMT\_COST\_WT\_BAS\_AMT,

NULL AS OUTB\_EXTRA\_COST\_USD\_WT\_BAS\_AMT,

NULL AS EST\_WT\_BAS\_FUEL\_SURC\_AMT,

NULL AS TOT\_ACCSORIAL\_PD\_WT\_BAS\_AMT,

NULL AS TOT\_FRGHT\_CHRG\_WT\_BAS\_AMT,

NULL AS TOT\_PLAN\_WT\_BAS\_COST\_AMT,

CST\_SLS\_TRN.ORIG\_RQST\_DELV\_DT AS ORIG\_RQST\_DELV\_DT,

CST\_SLS\_TRN.RQST\_DELV\_DT AS RQST\_DELV\_DT,

CST\_TPT\_TRN.PRC\_PCDR1\_AMT AS PRC\_PCDR1\_AMT,

CST\_TPT\_TRN.BRND\_DESC AS BRND\_DESC,

CST\_TPT\_TRN.GBU\_DESC AS GBU\_DESC,

CST\_TPT\_TRN.FRAN\_DESC AS FRAN\_DESC,

CST\_TPT\_TRN.MATL\_RGM\_CLSN\_CD AS MATL\_RGM\_CLSN\_CD,

CST\_TPT\_TRN.FISC\_CUR\_MO\_IND AS FISC\_CUR\_MO\_IND,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_MO\_CNT AS REL\_TO\_TDY\_FISC\_MO\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_QTR\_CNT AS REL\_TO\_TDY\_FISC\_QTR\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_YR\_CNT AS REL\_TO\_TDY\_FISC\_YR\_CNT,

CST\_TPT\_TRN.CAL\_DT AS CAL\_DT,

CST\_TPT\_TRN.FISC\_QTR\_STRT\_DT AS FISC\_QTR\_STRT\_DT,

CST\_TPT\_TRN.FISC\_QE\_DT AS FISC\_QE\_DT,

CST\_TPT\_TRN.FISC\_WK\_STRT\_DT AS FISC\_WK\_STRT\_DT,

CST\_TPT\_TRN.FISC\_WK\_END\_DT AS FISC\_WK\_END\_DT,

'' AS NON\_CMPNT\_IND,

NULL AS CUST\_SEG\_CD,

'SRC\_SYS\_CD|^DELV\_NUM|^DELV\_LINE\_NBR|^SLS\_ORDR\_NUM|^SLS\_ORDR\_LINE\_NBR' AS LOGL\_KEY\_CMBN\_COL\_NM,

CONCAT(CST\_DELV\_TRN.SRC\_SYS\_CD, '|^', CST\_DELV\_TRN.DELV\_NUM, '|^', CST\_DELV\_TRN.DELV\_LINE\_NBR, '|^', CST\_SLS\_TRN.SLS\_ORDR\_NUM, '|^', CST\_SLS\_TRN.SLS\_ORDR\_LINE\_NBR) AS LOGL\_KEY\_CMBN\_COL\_VAL,

CAST(CURRENT\_TIMESTAMP() AS BIGINT) AS DAI\_BTCH\_ID,

CURRENT\_TIMESTAMP() AS DAI\_UPDT\_DTTM,

CURRENT\_TIMESTAMP() AS DAI\_CRT\_DTTM,

CST\_DELV\_TRN.SRC\_SYS\_CD AS SRC\_SYS\_CD,

CST\_DELV\_TRN.CRT\_YR\_NBR AS CRT\_YR\_NBR,

CST\_DELV\_TRN.CRT\_MO\_NBR AS CRT\_MO\_NBR

FROM DELV.CST\_DELV\_TRN

INNER JOIN DELV.CST\_SLS\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_SLS\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_SLS\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_SLS\_TRN.SRC\_SYS\_CD

INNER JOIN DELIV\_FILES.COUNTRY\_INC ON CST\_DELV\_TRN.SRC\_SYS\_CD = COUNTRY\_INC.SRC\_SYS\_CD AND CST\_SLS\_TRN.PLNT\_CTRY\_CD = COUNTRY\_INC.PLNT\_CTRY\_CD

LEFT OUTER JOIN DELV.CST\_MATL\_UOM ON CST\_DELV\_TRN.DELV\_NUM = CST\_MATL\_UOM.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_MATL\_UOM.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_MATL\_UOM.SRC\_SYS\_CD

LEFT OUTER JOIN DELV.CST\_TPT\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_TPT\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_TPT\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_TPT\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN DELV.CST\_WH\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_WH\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_WH\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_WH\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN SC\_CORE.MATL\_ALT\_UOM ON MATL\_ALT\_UOM.MATL\_NUM = CST\_MATL\_UOM.MATL\_NUM AND cst\_sls\_trn.ORDR\_BASE\_UOM\_CD = matl\_alt\_uom.matl\_alt\_uom\_cd AND CST\_DELV\_TRN.SRC\_SYS\_CD = MATL\_ALT\_UOM.SRC\_SYS\_CD

LEFT OUTER JOIN SC\_WRK.CURRENCY\_RATE AS CURRENCY\_RATE\_1 ON CST\_SLS\_TRN.SLS\_ORDR\_CRNCY\_CD = CURRENCY\_RATE\_1.SOURCE\_CURRENCY\_CODE AND CAST(CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS DATE) BETWEEN CAST(CURRENCY\_RATE\_1.BUSINESS\_EFFECTIVE\_START\_DATE AS DATE) AND CAST(CURRENCY\_RATE\_1.BUSINESS\_EFFECTIVE\_END\_DATE AS DATE)

LEFT OUTER JOIN SC\_WRK.CURRENCY\_RATE AS CURRENCY\_RATE\_2 ON CST\_SLS\_TRN.LCL\_CRNCY\_CD = CURRENCY\_RATE\_2.SOURCE\_CURRENCY\_CODE AND CAST(CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS DATE) BETWEEN CAST(CURRENCY\_RATE\_2.BUSINESS\_EFFECTIVE\_START\_DATE AS DATE) AND CAST(CURRENCY\_RATE\_2.BUSINESS\_EFFECTIVE\_END\_DATE AS DATE)

WHERE CST\_SLS\_TRN.SRC\_SYS\_CD = 'CLA' AND CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY > 0 AND UPPER(COUNTRY\_INC.COUNTRY\_INC) ='YES'

UNION ALL

--Below query is generated from : Supply\_Chain/Deliver/CostToDeliver\_Final\_Transaction\_EMEA.csv

SELECT DISTINCT

CST\_DELV\_TRN.DELV\_NUM AS DELV\_NUM,

CST\_DELV\_TRN.DELV\_LINE\_NBR AS DELV\_LINE\_NBR,

CST\_DELV\_TRN.SLS\_ORDR\_NUM AS SLS\_ORDR\_NUM,

CST\_DELV\_TRN.SLS\_ORDR\_LINE\_NBR AS SLS\_ORDR\_LINE\_NBR,

CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS SLS\_ORDR\_CRT\_DTTM,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_CD AS SLS\_ORDR\_TYPE\_CD,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_DESC AS SLS\_ORDR\_TYPE\_DESC,

CST\_SLS\_TRN.PLNT\_CD AS PLNT\_CD,

CST\_SLS\_TRN.PLNT\_NM AS PLNT\_NM,

CST\_SLS\_TRN.PLNT\_CITY\_NM AS PLNT\_CITY\_NM,

CST\_SLS\_TRN.PLNT\_CTRY\_CD AS PLNT\_CTRY\_CD,

CST\_SLS\_TRN.PLNT\_PSTL\_CD\_NUM AS PLNT\_PSTL\_CD\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NUM AS SOLD\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NM AS SOLD\_TO\_CUST\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CITY\_NM AS SOLD\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CTRY\_CD AS SOLD\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SOLD\_TO\_ST\_PRVNC\_CD AS SOLD\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_PSTL\_NUM AS SOLD\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NUM AS SHIP\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NM AS SHIP\_TO\_CUST\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CITY\_NM AS SHIP\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CTRY\_CD AS SHIP\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SHIP\_TO\_ST\_PRVNC\_CD AS SHIP\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_PSTL\_NUM AS SHIP\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_CD AS CUST\_PO\_TYPE\_CD,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_DESC AS CUST\_PO\_TYPE\_DESC,

CST\_SLS\_TRN.SLORG\_NUM AS SLORG\_NUM,

CST\_SLS\_TRN.DSTR\_CHNL\_CD AS DSTR\_CHNL\_CD,

CST\_SLS\_TRN.DSTR\_CHNL\_DESC AS DSTR\_CHNL\_DESC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY AS SLS\_ORDR\_QTY,

CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD AS ORDR\_BASE\_UOM\_CD,

CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY AS SLS\_UOM\_ORDR\_QTY,

CST\_SLS\_TRN.SLS\_UOM\_CD AS SLS\_UOM\_CD,

CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT AS SLS\_ITEM\_COST\_AMT,

NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0)\* CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY AS NET\_VAL\_AMT\_SLS,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT AS SLS\_ITEM\_SUB\_1\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT AS SLS\_ITEM\_SUB\_2\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT AS SLS\_ITEM\_SUB\_3\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT AS SLS\_ITEM\_SUB\_4\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT AS SLS\_ITEM\_SUB\_5\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT AS SLS\_ITEM\_SUB\_6\_AMT,

CST\_SLS\_TRN.CUST\_CLUS\_CD AS CUST\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_SUB\_CLUS\_CD AS CUST\_SUB\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_REGN\_MKT\_CD AS CUST\_REGN\_MKT\_CD,

CST\_SLS\_TRN.CUST\_TTL\_ENT\_CD AS CUST\_TTL\_ENT\_CD,

CST\_SLS\_TRN.CUST\_RTL\_BNR\_CD AS CUST\_RTL\_BNR\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_1\_CD AS CUST\_INDSTR\_1\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_2\_CD AS CUST\_INDSTR\_2\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_3\_CD AS CUST\_INDSTR\_3\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_4\_CD AS CUST\_INDSTR\_4\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_5\_CD AS CUST\_INDSTR\_5\_CD,

CST\_SLS\_TRN.FISC\_MO\_SHRT\_NM AS FISC\_MO\_SHRT\_NM,

CST\_SLS\_TRN.FISC\_YR\_NBR AS FISC\_YR\_NBR,

CST\_SLS\_TRN.CAL\_DAY\_SHRT\_NM AS CAL\_DAY\_SHRT\_NM,

CST\_SLS\_TRN.FISC\_WK\_NBR AS FISC\_WK\_NBR,

CST\_SLS\_TRN.FISC\_QTR\_NM AS FISC\_QTR\_NM,

CST\_SLS\_TRN.FISC\_MO\_STRT\_DT AS FISC\_MO\_STRT\_DT,

CST\_SLS\_TRN.FISC\_MO\_END\_DT AS FISC\_MO\_END\_DT,

CST\_DELV\_TRN.DELV\_TYPE\_CD AS DELV\_TYPE\_CD,

CST\_DELV\_TRN.DELV\_CRT\_DTTM AS DELV\_CRT\_DTTM,

CST\_DELV\_TRN.MATL\_NUM AS MATL\_NUM,

CST\_DELV\_TRN.RTE\_NUM AS RTE\_NUM,

CST\_DELV\_TRN.PICK\_DTTM AS PICK\_DTTM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY AS ACTL\_SKU\_DELV\_QTY,

CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD AS DELV\_BASE\_UOM\_CD,

CST\_DELV\_TRN.ACTL\_SLS\_UNIT\_DELV\_QTY AS ACTL\_SLS\_UNIT\_DELV\_QTY,

CST\_DELV\_TRN.MATL\_SHRT\_DESC AS MATL\_SHRT\_DESC,

CST\_DELV\_TRN.GLBL\_BRND\_DESC AS GLBL\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_BRND\_DESC AS RGN\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_MEGA\_BRND\_DESC AS RGN\_MEGA\_BRND\_DESC,

CST\_DELV\_TRN.PROD\_CAT\_DESC AS PROD\_CAT\_DESC,

CST\_DELV\_TRN.TRSPN\_GRP\_CD AS TRSPN\_GRP\_CD,

CST\_DELV\_TRN.RGN\_BASE\_PROD\_DESC AS RGN\_BASE\_PROD\_DESC,

CST\_DELV\_TRN.RGN\_VRNT\_DESC AS RGN\_VRNT\_DESC,

CST\_DELV\_TRN.RGN\_PUT\_UP\_DESC AS RGN\_PUT\_UP\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_1\_DESC AS MATL\_GLOBL\_HIER\_1\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_2\_DESC AS MATL\_GLOBL\_HIER\_2\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_3\_DESC AS MATL\_GLOBL\_HIER\_3\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_4\_DESC AS MATL\_GLOBL\_HIER\_4\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_5\_DESC AS MATL\_GLOBL\_HIER\_5\_DESC,

CST\_MATL\_UOM.GRS\_WT\_MEAS\_PC AS GRS\_WT\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS FCTR\_NUMRTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_CS AS FCTR\_DNMNTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PC AS FCTR\_NUMRTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PC AS FCTR\_DNMNTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS FCTR\_NUMRTR\_MEAS\_PL,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PL AS FCTR\_DNMNTR\_MEAS\_PL,

CST\_MATL\_UOM.VOL\_MEAS\_CS AS VOL\_MEAS\_CS,

CST\_MATL\_UOM.VOL\_MEAS\_PC AS VOL\_MEAS\_PC,

CST\_MATL\_UOM.VOL\_UOM\_MEAS AS VOL\_UOM\_MEAS,

CST\_MATL\_UOM.VOL\_MEAS\_PL AS VOL\_MEAS\_PL,

CST\_MATL\_UOM.CS\_PER\_PLLT\_UOM AS CS\_PER\_PLLT\_UOM,

CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT AS TRSPN\_OTH\_COST\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT AS FUEL\_SURC\_COST\_AMT,

CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT AS MLT\_DRP\_COST\_AMT,

CST\_TPT\_TRN.OVNT\_COST\_AMT AS OVNT\_COST\_AMT,

CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT AS TRAVL\_DSTC\_COST\_AMT,

CST\_TPT\_TRN.UNLD\_COST\_AMT AS UNLD\_COST\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT AS WAIT\_TIME\_COST\_AMT,

CST\_TPT\_TRN.WT\_AMT\_COST AS WT\_AMT\_COST,

CST\_TPT\_TRN.CROS\_DK\_COST\_AMT AS CROS\_DK\_COST\_AMT,

CST\_TPT\_TRN.TRSPN\_BASE\_RT AS TRSPN\_BASE\_RT,

CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT AS PER\_KM\_TRSPN\_COST\_AMT,

CST\_TPT\_TRN.UTLZ\_LTL\_LCL\_PCT AS UTLZ\_LTL\_LCL\_PCT,

CST\_TPT\_TRN.DELV\_DSTC\_IN\_KM AS DELV\_DSTC\_IN\_KM,

CST\_TPT\_TRN.BILL\_OF\_LDNG AS BILL\_OF\_LDNG,

CST\_TPT\_TRN.SHIP\_MODE AS SHIP\_MODE,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_CBM AS TRK\_MAX\_CAPY\_CBM,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_KG AS TRK\_MAX\_CAPY\_KG,

CST\_TPT\_TRN.GRS\_VOL\_CBM AS GRS\_VOL\_CBM,

CST\_TPT\_TRN.NET\_VOL\_CBM AS NET\_VOL\_CBM,

CST\_TPT\_TRN.TRSPN\_TYPE\_CD AS TRSPN\_TYPE\_CD,

CST\_TPT\_TRN.SHIP\_TYPE\_CD AS SHIP\_TYPE\_CD,

CST\_TPT\_TRN.NET\_WT\_QTY AS NET\_WT\_QTY,

CST\_TPT\_TRN.GRS\_WT\_QTY AS GRS\_WT\_QTY,

CST\_TPT\_TRN.CHRG\_MECH\_CD AS CHRG\_MECH\_CD,

CST\_TPT\_TRN.RT\_CARD\_ID AS RT\_CARD\_ID,

CST\_TPT\_TRN.ORIG\_CD AS ORIG\_CD,

CST\_TPT\_TRN.DEST\_CD AS DEST\_CD,

CST\_TPT\_TRN.SNDR\_ST\_CD AS SNDR\_ST\_CD,

CST\_TPT\_TRN.RCVR\_ST\_CD AS RCVR\_ST\_CD,

CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT AS OUTB\_TRSPN\_TAX\_AMT,

CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT AS DIST\_TRVL\_RATE\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT AS WAIT\_TIME\_RATE\_AMT,

CST\_TPT\_TRN.RATE\_PER\_KG\_AMT AS RATE\_PER\_KG\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_PCT AS FUEL\_SURC\_PCT,

CST\_TPT\_TRN.DELV\_VEND\_NM AS DELV\_VEND\_NM,

CST\_TPT\_TRN.LANE\_ID AS LANE\_ID,

CST\_TPT\_TRN.CARR\_NM AS CARR\_NM,

CST\_TPT\_TRN.TRK\_TYPE\_DESC AS TRK\_TYPE\_DESC,

CST\_TPT\_TRN.ACTL\_DC\_DSPCH\_FRM\_DTTM AS ACTL\_DC\_DSPCH\_FRM\_DTTM,

CST\_TPT\_TRN.SHIP\_REF\_NUM AS SHIP\_REF\_NUM,

CST\_TPT\_TRN.SHIP\_PRIR\_DESC AS SHIP\_PRIR\_DESC,

CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT AS OUTB\_EXTRA\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT AS OUTB\_TPT\_VOL\_COST\_AMT,

CST\_TPT\_TRN.DELV\_DTTM AS DELV\_DTTM,

CST\_WH\_TRN.LBR\_COST\_AMT\_PL AS LBR\_COST\_AMT\_PL,

CST\_WH\_TRN.LBR\_COST\_AMT\_CS AS LBR\_COST\_AMT\_CS,

CST\_WH\_TRN.LBR\_COST\_AMT\_PC AS LBR\_COST\_AMT\_PC,

CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT AS TTL\_CUST\_SRVC\_COST\_AMT,

CST\_WH\_TRN.FX\_COST\_AMT AS FX\_COST\_AMT,

CST\_WH\_TRN.STRG\_COST\_AMT AS STRG\_COST\_AMT,

CST\_WH\_TRN.OTH\_COST\_AMT AS OTH\_COST\_AMT,

CST\_WH\_TRN.CNSUM\_COST\_AMT AS CNSUM\_COST\_AMT,

CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT AS OUTB\_HNDG\_COST\_AMT,

CST\_WH\_TRN.TTL\_WH\_COST\_AMT AS TTL\_WH\_COST\_AMT,

CASE

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL)

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS)

ELSE 0

END AS SLS\_ORDR\_QTY\_PC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS SLS\_ORDR\_QTY\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS SLS\_ORDR\_QTY\_PC\_CBM,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS SLS\_ORDR\_QTY\_PLLT,

CASE

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS

ELSE 0

END AS ACTL\_DELV\_QTY\_PC,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS ACTL\_DELV\_QTY\_CASE,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS ACTL\_DELV\_QTY\_PC\_CBM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS ACTL\_DELV\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT AS PICK\_PACK\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE AS PICK\_PACK\_QTY\_CASE,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PC AS PICK\_PACK\_QTY\_PC,

(NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT, 0)) AS TTL\_DELV\_COST\_AMT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC)) AS TTL\_DELV\_COST\_AMT\_CBM,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL) AS TTL\_DELV\_COST\_AMT\_PLLT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS) AS TTL\_DELV\_COST\_AMT\_CASE,

CST\_SLS\_TRN.LCL\_CRNCY\_CD AS LCL\_CRNCY\_CD,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT) AS SLS\_ITEM\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT) AS SLS\_ITEM\_SUB\_1\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT) AS SLS\_ITEM\_SUB\_2\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT) AS SLS\_ITEM\_SUB\_3\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT) AS SLS\_ITEM\_SUB\_4\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT) AS SLS\_ITEM\_SUB\_5\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT) AS SLS\_ITEM\_SUB\_6\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0)\* CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY)) AS NET\_VAL\_USD\_AMT\_SLS,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.CNSUM\_COST\_AMT) AS CNSUM\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.FX\_COST\_AMT) AS FX\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.OTH\_COST\_AMT) AS OTH\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT) AS OUTB\_HNDG\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.LBR\_COST\_AMT\_PL) AS LBR\_COST\_USD\_AMT\_PL,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.LBR\_COST\_AMT\_CS) AS LBR\_COST\_USD\_AMT\_CS,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.STRG\_COST\_AMT) AS STRG\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT) AS TTL\_CUST\_SRVC\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.LBR\_COST\_AMT\_PC) AS LBR\_COST\_USD\_AMT\_PC,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_WH\_TRN.TTL\_WH\_COST\_AMT) AS TTL\_WH\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.CROS\_DK\_COST\_AMT) AS CROS\_DK\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT) AS FUEL\_SURC\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT) AS MLT\_DRP\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT) AS OUTB\_EXTRA\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT) AS OUTB\_TPT\_VOL\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OVNT\_COST\_AMT) AS OVNT\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT) AS OUTB\_TRSN\_EXCL\_TAX\_CST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT) AS OUTB\_TRSN\_INCL\_TAX\_CST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT) AS OUTB\_TRSN\_TAX\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.TRSPN\_BASE\_RT) AS TRSPN\_BASE\_RT\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT) AS PER\_KM\_TRSPN\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT) AS TRSPN\_OTH\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT) AS TRAVL\_DSTC\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.UNLD\_COST\_AMT) AS UNLD\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT) AS WAIT\_TIME\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT) AS WAIT\_TIME\_RATE\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.WT\_AMT\_COST) AS WT\_AMT\_COST\_USD,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT) AS DIST\_TRVL\_RATE\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* CST\_TPT\_TRN.RATE\_PER\_KG\_AMT) AS RATE\_PER\_KG\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT, 0))) AS TTL\_DELV\_COST\_USD\_AMT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* (NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC))) AS TTL\_DELV\_COST\_USD\_AMT\_CBM,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* ((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL)) AS TTL\_DELV\_COST\_USD\_AMT\_PLLT,

(CURRENCY\_RATE.SOURCE\_TO\_TARGET\_CURRENCY\_RATE \* ((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS)) AS TTL\_DELV\_COST\_USD\_AMT\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_GEN\_NM AS SLS\_ORDR\_GEN\_NM,

CST\_SLS\_TRN.REGION\_INC AS REGION\_INC,

CST\_SLS\_TRN.LINE\_ITEM\_CAT\_CD AS LINE\_ITEM\_CAT\_CD,

CST\_DELV\_TRN.ACTL\_GI\_DT AS ACTL\_GI\_DT,

'' AS OUT\_OF\_SRVC\_IND,

CST\_SLS\_TRN.KEY\_CUST\_NM AS KEY\_CUST\_NM,

CST\_SLS\_TRN.KEY\_CUST\_NUM AS KEY\_CUST\_NUM,

CST\_TPT\_TRN.LD\_NUM AS LD\_NUM,

CST\_TPT\_TRN.PLAN\_GI\_DT AS PLAN\_GI\_DT,

CST\_TPT\_TRN.INVC\_CRT\_DT AS INVC\_CRT\_DT,

CST\_TPT\_TRN.SLS\_INVC\_NUM AS SLS\_INVC\_NUM,

CST\_TPT\_TRN.PO\_NUM AS PO\_NUM,

CST\_TPT\_TRN.CARR\_CD AS CARR\_CD,

CST\_TPT\_TRN.CMMDTY\_CD AS CMMDTY\_CD,

CST\_TPT\_TRN.CARR\_PRO\_NUM AS CARR\_PRO\_NUM,

CST\_TPT\_TRN.TMS\_MATCH\_IND AS TMS\_MATCH\_IND,

CST\_TPT\_TRN.FRGHT\_MATCH\_IND AS FRGHT\_MATCH\_IND,

CST\_TPT\_TRN.EST\_FUEL\_SURC\_AMT AS EST\_FUEL\_SURC\_AMT,

CST\_TPT\_TRN.TOT\_ACCSORIAL\_PD\_AMT AS TOT\_ACCSORIAL\_PD\_AMT,

CST\_TPT\_TRN.TOT\_FRGHT\_CHRG\_AMT AS TOT\_FRGHT\_CHRG\_AMT,

CST\_TPT\_TRN.TOT\_PLAN\_COST\_AMT AS TOT\_PLAN\_COST\_AMT,

CST\_TPT\_TRN.EST\_ACTL\_DIFF\_COST\_AMT AS EST\_ACTL\_DIFF\_COST\_AMT,

CST\_TPT\_TRN.GRS\_WT\_MEAS AS GRS\_WT\_MEAS,

CST\_TPT\_TRN.INVC\_LINE\_ITEM\_VOL\_MEAS AS INVC\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.GRS\_WT\_ITM\_QTY AS GRS\_WT\_ITM\_QTY,

CST\_TPT\_TRN.SLS\_LINE\_ITEM\_VOL\_MEAS AS SLS\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.PLNT\_ADDR\_NUM AS PLNT\_ADDR\_NUM,

CST\_TPT\_TRN.SHIP\_COND\_CD AS SHIP\_COND\_CD,

NULL AS NTWK\_SHIP\_TO\_NM,

CST\_TPT\_TRN.INVC\_CNT AS INVC\_CNT,

CST\_TPT\_TRN.SLS\_CNFRM\_CASE\_QTY AS SLS\_CNFRM\_CASE\_QTY,

CST\_TPT\_TRN.CUST\_UNIT\_SLS\_CNFRM\_QTY AS CUST\_UNIT\_SLS\_CNFRM\_QTY,

CST\_TPT\_TRN.SLS\_CNFRM\_EA\_QTY AS SLS\_CNFRM\_EA\_QTY,

CST\_TPT\_TRN.INVC\_EA\_QTY AS INVC\_EA\_QTY,

CST\_TPT\_TRN.INVC\_CASE\_QTY AS INVC\_CASE\_QTY,

CST\_TPT\_TRN.SLS\_ORDR\_CASE\_QTY AS SLS\_ORDR\_CASE\_QTY,

CST\_TPT\_TRN.SNGL\_SRC\_MATL\_IND AS SNGL\_SRC\_MATL\_IND,

CST\_TPT\_TRN.PMT\_SYS\_DTTM AS PMT\_SYS\_DTTM,

NULL AS CROSSDK\_WT\_BAS\_COST\_AMT,

NULL AS FUEL\_SURC\_WT\_BAS\_COST\_AMT,

NULL AS MULTIDROP\_WT\_BAS\_COST\_AMT,

NULL AS OUTB\_WT\_BAS\_COST\_EXTRA\_AMT,

NULL AS OVNT\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_TAX\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_INC\_TAX\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_BASE\_RT\_AMT,

NULL AS TRNSP\_WT\_BAS\_OTH\_COST\_AMT,

NULL AS UNLDING\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_EXCL\_TAX\_AMT,

NULL AS WAIT\_TIME\_BAS\_COST\_AMT,

NULL AS WT\_AMT\_COST\_AMT,

NULL AS TRAVL\_DSTC\_BAS\_COST\_AMT,

NULL AS UNLD\_COST\_USD\_WT\_BAS\_AMT,

NULL AS CROSSDK\_COST\_USD\_WT\_BAS\_AMT,

NULL AS FUEL\_SURC\_COST\_USD\_WT\_BAS\_AMT,

NULL AS MULTIDROP\_COST\_USD\_WT\_BAS\_AMT,

NULL AS OVNT\_COST\_USD\_WT\_BASE\_AMT,

NULL AS OUTB\_EXCL\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS OUTB\_INCL\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS OUTB\_TRNSP\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS TRNSP\_BASE\_RT\_USD\_WT\_BAS\_AMT,

NULL AS TRNSP\_OTH\_COST\_USD\_WT\_BAS\_AMT,

NULL AS TRAVL\_DSTC\_COST\_USD\_WT\_BAS\_AMT,

NULL AS WAIT\_TIME\_COST\_USD\_WT\_BAS\_AMT,

NULL AS WT\_AMT\_COST\_WT\_BAS\_AMT,

NULL AS OUTB\_EXTRA\_COST\_USD\_WT\_BAS\_AMT,

NULL AS EST\_WT\_BAS\_FUEL\_SURC\_AMT,

NULL AS TOT\_ACCSORIAL\_PD\_WT\_BAS\_AMT,

NULL AS TOT\_FRGHT\_CHRG\_WT\_BAS\_AMT,

NULL AS TOT\_PLAN\_WT\_BAS\_COST\_AMT,

CST\_SLS\_TRN.ORIG\_RQST\_DELV\_DT AS ORIG\_RQST\_DELV\_DT,

CST\_SLS\_TRN.RQST\_DELV\_DT AS RQST\_DELV\_DT,

CST\_TPT\_TRN.PRC\_PCDR1\_AMT AS PRC\_PCDR1\_AMT,

CST\_TPT\_TRN.BRND\_DESC AS BRND\_DESC,

CST\_TPT\_TRN.GBU\_DESC AS GBU\_DESC,

CST\_TPT\_TRN.FRAN\_DESC AS FRAN\_DESC,

CST\_TPT\_TRN.MATL\_RGM\_CLSN\_CD AS MATL\_RGM\_CLSN\_CD,

CST\_TPT\_TRN.FISC\_CUR\_MO\_IND AS FISC\_CUR\_MO\_IND,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_MO\_CNT AS REL\_TO\_TDY\_FISC\_MO\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_QTR\_CNT AS REL\_TO\_TDY\_FISC\_QTR\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_YR\_CNT AS REL\_TO\_TDY\_FISC\_YR\_CNT,

CST\_TPT\_TRN.CAL\_DT AS CAL\_DT,

CST\_TPT\_TRN.FISC\_QTR\_STRT\_DT AS FISC\_QTR\_STRT\_DT,

CST\_TPT\_TRN.FISC\_QE\_DT AS FISC\_QE\_DT,

CST\_TPT\_TRN.FISC\_WK\_STRT\_DT AS FISC\_WK\_STRT\_DT,

CST\_TPT\_TRN.FISC\_WK\_END\_DT AS FISC\_WK\_END\_DT,

'' AS NON\_CMPNT\_IND,

NULL AS CUST\_SEG\_CD,

'SRC\_SYS\_CD|^DELV\_NUM|^DELV\_LINE\_NBR|^SLS\_ORDR\_NUM|^SLS\_ORDR\_LINE\_NBR' AS LOGL\_KEY\_CMBN\_COL\_NM,

CONCAT(CST\_DELV\_TRN.SRC\_SYS\_CD, '|^', CST\_DELV\_TRN.DELV\_NUM, '|^', CST\_DELV\_TRN.DELV\_LINE\_NBR, '|^', CST\_SLS\_TRN.SLS\_ORDR\_NUM, '|^', CST\_SLS\_TRN.SLS\_ORDR\_LINE\_NBR) AS LOGL\_KEY\_CMBN\_COL\_VAL,

CAST(CURRENT\_TIMESTAMP() AS BIGINT) AS DAI\_BTCH\_ID,

CURRENT\_TIMESTAMP() AS DAI\_UPDT\_DTTM,

CURRENT\_TIMESTAMP() AS DAI\_CRT\_DTTM,

CST\_DELV\_TRN.SRC\_SYS\_CD AS SRC\_SYS\_CD,

CST\_DELV\_TRN.CRT\_YR\_NBR AS CRT\_YR\_NBR,

CST\_DELV\_TRN.CRT\_MO\_NBR AS CRT\_MO\_NBR

FROM DELV.CST\_DELV\_TRN

INNER JOIN DELV.CST\_SLS\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_SLS\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_SLS\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_SLS\_TRN.SRC\_SYS\_CD

INNER JOIN DELIV\_FILES.COUNTRY\_INC ON CST\_DELV\_TRN.SRC\_SYS\_CD = COUNTRY\_INC.SRC\_SYS\_CD AND CST\_SLS\_TRN.PLNT\_CTRY\_CD = COUNTRY\_INC.PLNT\_CTRY\_CD

LEFT OUTER JOIN DELV.CST\_MATL\_UOM ON CST\_DELV\_TRN.DELV\_NUM = CST\_MATL\_UOM.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_MATL\_UOM.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_MATL\_UOM.SRC\_SYS\_CD

LEFT OUTER JOIN DELV.CST\_TPT\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_TPT\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_TPT\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_TPT\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN DELV.CST\_WH\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_WH\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_WH\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_WH\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN SC\_CORE.MATL\_ALT\_UOM ON MATL\_ALT\_UOM.MATL\_NUM = CST\_MATL\_UOM.MATL\_NUM AND cst\_sls\_trn.ORDR\_BASE\_UOM\_CD = matl\_alt\_uom.matl\_alt\_uom\_cd AND CST\_DELV\_TRN.SRC\_SYS\_CD = MATL\_ALT\_UOM.SRC\_SYS\_CD

LEFT OUTER JOIN SC\_WRK.CURRENCY\_RATE ON CST\_SLS\_TRN.LCL\_CRNCY\_CD = CURRENCY\_RATE.SOURCE\_CURRENCY\_CODE AND CAST(CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS DATE) BETWEEN CAST(CURRENCY\_RATE.BUSINESS\_EFFECTIVE\_START\_DATE AS DATE) AND CAST(CURRENCY\_RATE.BUSINESS\_EFFECTIVE\_END\_DATE AS DATE)

WHERE CST\_SLS\_TRN.SRC\_SYS\_CD = 'STF' AND CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY > 0 AND UPPER(COUNTRY\_INC.COUNTRY\_INC) ='YES'

UNION ALL

--Below query is generated from : Supply\_Chain/Deliver/CostToDeliver\_Final\_Transaction\_US1.csv

SELECT DISTINCT

CST\_DELV\_TRN.DELV\_NUM AS DELV\_NUM,

CST\_DELV\_TRN.DELV\_LINE\_NBR AS DELV\_LINE\_NBR,

CST\_DELV\_TRN.SLS\_ORDR\_NUM AS SLS\_ORDR\_NUM,

CST\_DELV\_TRN.SLS\_ORDR\_LINE\_NBR AS SLS\_ORDR\_LINE\_NBR,

CST\_SLS\_TRN.SLS\_ORDR\_CRT\_DTTM AS SLS\_ORDR\_CRT\_DTTM,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_CD AS SLS\_ORDR\_TYPE\_CD,

CST\_SLS\_TRN.SLS\_ORDR\_TYPE\_DESC AS SLS\_ORDR\_TYPE\_DESC,

CST\_SLS\_TRN.PLNT\_CD AS PLNT\_CD,

CST\_SLS\_TRN.PLNT\_NM AS PLNT\_NM,

CST\_SLS\_TRN.PLNT\_CITY\_NM AS PLNT\_CITY\_NM,

CST\_SLS\_TRN.PLNT\_CTRY\_CD AS PLNT\_CTRY\_CD,

CST\_SLS\_TRN.PLNT\_PSTL\_CD\_NUM AS PLNT\_PSTL\_CD\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NUM AS SOLD\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_NM AS SOLD\_TO\_CUST\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CITY\_NM AS SOLD\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_CTRY\_CD AS SOLD\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SOLD\_TO\_ST\_PRVNC\_CD AS SOLD\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SOLD\_TO\_CUST\_PSTL\_NUM AS SOLD\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NUM AS SHIP\_TO\_CUST\_NUM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_NM AS SHIP\_TO\_CUST\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CITY\_NM AS SHIP\_TO\_CUST\_CITY\_NM,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_CTRY\_CD AS SHIP\_TO\_CUST\_CTRY\_CD,

CST\_SLS\_TRN.SHIP\_TO\_ST\_PRVNC\_CD AS SHIP\_TO\_ST\_PRVNC\_CD,

CST\_SLS\_TRN.SHIP\_TO\_CUST\_PSTL\_NUM AS SHIP\_TO\_CUST\_PSTL\_NUM,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_CD AS CUST\_PO\_TYPE\_CD,

CST\_SLS\_TRN.CUST\_PO\_TYPE\_DESC AS CUST\_PO\_TYPE\_DESC,

CST\_SLS\_TRN.SLORG\_NUM AS SLORG\_NUM,

CST\_SLS\_TRN.DSTR\_CHNL\_CD AS DSTR\_CHNL\_CD,

CST\_SLS\_TRN.DSTR\_CHNL\_DESC AS DSTR\_CHNL\_DESC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY AS SLS\_ORDR\_QTY,

CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD AS ORDR\_BASE\_UOM\_CD,

CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY AS SLS\_UOM\_ORDR\_QTY,

CST\_SLS\_TRN.SLS\_UOM\_CD AS SLS\_UOM\_CD,

CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT AS SLS\_ITEM\_COST\_AMT,

NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0) AS NET\_VAL\_AMT\_SLS,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT AS SLS\_ITEM\_SUB\_1\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT AS SLS\_ITEM\_SUB\_2\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT AS SLS\_ITEM\_SUB\_3\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT AS SLS\_ITEM\_SUB\_4\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT AS SLS\_ITEM\_SUB\_5\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT AS SLS\_ITEM\_SUB\_6\_AMT,

CST\_SLS\_TRN.CUST\_CLUS\_CD AS CUST\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_SUB\_CLUS\_CD AS CUST\_SUB\_CLUS\_CD,

CST\_SLS\_TRN.CUST\_REGN\_MKT\_CD AS CUST\_REGN\_MKT\_CD,

CST\_SLS\_TRN.CUST\_TTL\_ENT\_CD AS CUST\_TTL\_ENT\_CD,

CST\_SLS\_TRN.CUST\_RTL\_BNR\_CD AS CUST\_RTL\_BNR\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_1\_CD AS CUST\_INDSTR\_1\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_2\_CD AS CUST\_INDSTR\_2\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_3\_CD AS CUST\_INDSTR\_3\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_4\_CD AS CUST\_INDSTR\_4\_CD,

CST\_SLS\_TRN.CUST\_INDSTR\_5\_CD AS CUST\_INDSTR\_5\_CD,

CST\_TPT\_TRN.FISC\_MO\_SHRT\_NM AS FISC\_MO\_SHRT\_NM,

CST\_TPT\_TRN.FISC\_YR\_NBR AS FISC\_YR\_NBR,

CST\_TPT\_TRN.CAL\_DAY\_SHRT\_NM AS CAL\_DAY\_SHRT\_NM,

CST\_TPT\_TRN.FISC\_WK\_NBR AS FISC\_WK\_NBR,

CST\_TPT\_TRN.FISC\_QTR\_NM AS FISC\_QTR\_NM,

CST\_TPT\_TRN.FISC\_MO\_STRT\_DT AS FISC\_MO\_STRT\_DT,

CST\_TPT\_TRN.FISC\_MO\_END\_DT AS FISC\_MO\_END\_DT,

CST\_DELV\_TRN.DELV\_TYPE\_CD AS DELV\_TYPE\_CD,

CST\_DELV\_TRN.DELV\_CRT\_DTTM AS DELV\_CRT\_DTTM,

CST\_DELV\_TRN.MATL\_NUM AS MATL\_NUM,

CST\_DELV\_TRN.RTE\_NUM AS RTE\_NUM,

CST\_DELV\_TRN.PICK\_DTTM AS PICK\_DTTM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY AS ACTL\_SKU\_DELV\_QTY,

CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD AS DELV\_BASE\_UOM\_CD,

CST\_DELV\_TRN.ACTL\_SLS\_UNIT\_DELV\_QTY AS ACTL\_SLS\_UNIT\_DELV\_QTY,

CST\_DELV\_TRN.MATL\_SHRT\_DESC AS MATL\_SHRT\_DESC,

CST\_DELV\_TRN.GLBL\_BRND\_DESC AS GLBL\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_BRND\_DESC AS RGN\_BRND\_DESC,

CST\_DELV\_TRN.RGN\_MEGA\_BRND\_DESC AS RGN\_MEGA\_BRND\_DESC,

CST\_DELV\_TRN.PROD\_CAT\_DESC AS PROD\_CAT\_DESC,

CST\_DELV\_TRN.TRSPN\_GRP\_CD AS TRSPN\_GRP\_CD,

CST\_DELV\_TRN.RGN\_BASE\_PROD\_DESC AS RGN\_BASE\_PROD\_DESC,

CST\_DELV\_TRN.RGN\_VRNT\_DESC AS RGN\_VRNT\_DESC,

CST\_DELV\_TRN.RGN\_PUT\_UP\_DESC AS RGN\_PUT\_UP\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_1\_DESC AS MATL\_GLOBL\_HIER\_1\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_2\_DESC AS MATL\_GLOBL\_HIER\_2\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_3\_DESC AS MATL\_GLOBL\_HIER\_3\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_4\_DESC AS MATL\_GLOBL\_HIER\_4\_DESC,

CST\_DELV\_TRN.MATL\_GLOBL\_HIER\_5\_DESC AS MATL\_GLOBL\_HIER\_5\_DESC,

CST\_MATL\_UOM.GRS\_WT\_MEAS\_PC AS GRS\_WT\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS FCTR\_NUMRTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_CS AS FCTR\_DNMNTR\_MEAS\_CS,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PC AS FCTR\_NUMRTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PC AS FCTR\_DNMNTR\_MEAS\_PC,

CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS FCTR\_NUMRTR\_MEAS\_PL,

CST\_MATL\_UOM.FCTR\_DNMNTR\_MEAS\_PL AS FCTR\_DNMNTR\_MEAS\_PL,

CST\_MATL\_UOM.VOL\_MEAS\_CS AS VOL\_MEAS\_CS,

CST\_MATL\_UOM.VOL\_MEAS\_PC AS VOL\_MEAS\_PC,

CST\_MATL\_UOM.VOL\_UOM\_MEAS AS VOL\_UOM\_MEAS,

CST\_MATL\_UOM.VOL\_MEAS\_PL AS VOL\_MEAS\_PL,

CST\_MATL\_UOM.CS\_PER\_PLLT\_UOM AS CS\_PER\_PLLT\_UOM,

CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT AS TRSPN\_OTH\_COST\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT AS FUEL\_SURC\_COST\_AMT,

CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT AS MLT\_DRP\_COST\_AMT,

CST\_TPT\_TRN.OVNT\_COST\_AMT AS OVNT\_COST\_AMT,

CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT AS TRAVL\_DSTC\_COST\_AMT,

CST\_TPT\_TRN.UNLD\_COST\_AMT AS UNLD\_COST\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT AS WAIT\_TIME\_COST\_AMT,

CST\_TPT\_TRN.WT\_AMT\_COST AS WT\_AMT\_COST,

CST\_TPT\_TRN.CROS\_DK\_COST\_AMT AS CROS\_DK\_COST\_AMT,

CST\_TPT\_TRN.TRSPN\_BASE\_RT AS TRSPN\_BASE\_RT,

CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT AS PER\_KM\_TRSPN\_COST\_AMT,

CST\_TPT\_TRN.UTLZ\_LTL\_LCL\_PCT AS UTLZ\_LTL\_LCL\_PCT,

CST\_TPT\_TRN.DELV\_DSTC\_IN\_KM AS DELV\_DSTC\_IN\_KM,

CST\_TPT\_TRN.BILL\_OF\_LDNG AS BILL\_OF\_LDNG,

CST\_TPT\_TRN.SHIP\_MODE AS SHIP\_MODE,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_CBM AS TRK\_MAX\_CAPY\_CBM,

CST\_TPT\_TRN.TRK\_MAX\_CAPY\_KG AS TRK\_MAX\_CAPY\_KG,

CST\_TPT\_TRN.GRS\_VOL\_CBM AS GRS\_VOL\_CBM,

CST\_TPT\_TRN.NET\_VOL\_CBM AS NET\_VOL\_CBM,

CST\_TPT\_TRN.TRSPN\_TYPE\_CD AS TRSPN\_TYPE\_CD,

CST\_TPT\_TRN.SHIP\_TYPE\_CD AS SHIP\_TYPE\_CD,

CST\_TPT\_TRN.NET\_WT\_QTY AS NET\_WT\_QTY,

CST\_TPT\_TRN.GRS\_WT\_QTY AS GRS\_WT\_QTY,

CST\_TPT\_TRN.CHRG\_MECH\_CD AS CHRG\_MECH\_CD,

CST\_TPT\_TRN.RT\_CARD\_ID AS RT\_CARD\_ID,

CST\_TPT\_TRN.ORIG\_CD AS ORIG\_CD,

CST\_TPT\_TRN.DEST\_CD AS DEST\_CD,

CST\_TPT\_TRN.SNDR\_ST\_CD AS SNDR\_ST\_CD,

CST\_TPT\_TRN.RCVR\_ST\_CD AS RCVR\_ST\_CD,

CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT AS OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT AS OUTB\_TRSPN\_TAX\_AMT,

CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT AS DIST\_TRVL\_RATE\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT AS WAIT\_TIME\_RATE\_AMT,

CST\_TPT\_TRN.RATE\_PER\_KG\_AMT AS RATE\_PER\_KG\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_PCT AS FUEL\_SURC\_PCT,

CST\_TPT\_TRN.DELV\_VEND\_NM AS DELV\_VEND\_NM,

CST\_TPT\_TRN.LANE\_ID AS LANE\_ID,

CST\_TPT\_TRN.CARR\_NM AS CARR\_NM,

CST\_TPT\_TRN.TRK\_TYPE\_DESC AS TRK\_TYPE\_DESC,

CST\_TPT\_TRN.ACTL\_DC\_DSPCH\_FRM\_DTTM AS ACTL\_DC\_DSPCH\_FRM\_DTTM,

CST\_TPT\_TRN.SHIP\_REF\_NUM AS SHIP\_REF\_NUM,

CST\_TPT\_TRN.SHIP\_PRIR\_DESC AS SHIP\_PRIR\_DESC,

CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT AS OUTB\_EXTRA\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT AS OUTB\_TPT\_VOL\_COST\_AMT,

CST\_TPT\_TRN.DELV\_DTTM AS DELV\_DTTM,

CST\_WH\_TRN.LBR\_COST\_AMT\_PL AS LBR\_COST\_AMT\_PL,

CST\_WH\_TRN.LBR\_COST\_AMT\_CS AS LBR\_COST\_AMT\_CS,

CST\_WH\_TRN.LBR\_COST\_AMT\_PC AS LBR\_COST\_AMT\_PC,

CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT AS TTL\_CUST\_SRVC\_COST\_AMT,

CST\_WH\_TRN.FX\_COST\_AMT AS FX\_COST\_AMT,

CST\_WH\_TRN.STRG\_COST\_AMT AS STRG\_COST\_AMT,

CST\_WH\_TRN.OTH\_COST\_AMT AS OTH\_COST\_AMT,

CST\_WH\_TRN.CNSUM\_COST\_AMT AS CNSUM\_COST\_AMT,

CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT AS OUTB\_HNDG\_COST\_AMT,

CST\_WH\_TRN.TTL\_WH\_COST\_AMT AS TTL\_WH\_COST\_AMT,

CASE

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL)

WHEN CST\_SLS\_TRN.ORDR\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS)

ELSE 0

END AS SLS\_ORDR\_QTY\_PC,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS SLS\_ORDR\_QTY\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS SLS\_ORDR\_QTY\_PC\_CBM,

CST\_SLS\_TRN.SLS\_ORDR\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS SLS\_ORDR\_QTY\_PLLT,

CASE

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PC', 'EA') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('CSE', 'CA', 'CS') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD IN ('PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL

WHEN CST\_DELV\_TRN.DELV\_BASE\_UOM\_CD NOT IN ('PC', 'EA', 'CSE', 'CA', 'CS', 'PL', 'PAL') THEN CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* MATL\_ALT\_UOM.FCTR\_NUMRTR\_MEAS / MATL\_ALT\_UOM.FCTR\_DNMNTR\_MEAS

ELSE 0

END AS ACTL\_DELV\_QTY\_PC,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS AS ACTL\_DELV\_QTY\_CASE,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC AS ACTL\_DELV\_QTY\_PC\_CBM,

CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY / CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL AS ACTL\_DELV\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT AS PICK\_PACK\_QTY\_PLLT,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE AS PICK\_PACK\_QTY\_CASE,

CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PC AS PICK\_PACK\_QTY\_PC,

(NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) AS TTL\_DELV\_COST\_AMT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC)) AS TTL\_DELV\_COST\_AMT\_CBM,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL) AS TTL\_DELV\_COST\_AMT\_PLLT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS) AS TTL\_DELV\_COST\_AMT\_CASE,

CST\_SLS\_TRN.LCL\_CRNCY\_CD AS LCL\_CRNCY\_CD,

CST\_SLS\_TRN.SLS\_ITEM\_COST\_AMT AS SLS\_ITEM\_COST\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_1\_AMT AS SLS\_ITEM\_SUB\_1\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_2\_AMT AS SLS\_ITEM\_SUB\_2\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_3\_AMT AS SLS\_ITEM\_SUB\_3\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_4\_AMT AS SLS\_ITEM\_SUB\_4\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_5\_AMT AS SLS\_ITEM\_SUB\_5\_USD\_AMT,

CST\_SLS\_TRN.SLS\_ITEM\_SUB\_6\_AMT AS SLS\_ITEM\_SUB\_6\_USD\_AMT,

NVL(CST\_SLS\_TRN.NET\_VAL\_AMT\_SLS/CST\_SLS\_TRN.SLS\_UOM\_ORDR\_QTY,0) AS NET\_VAL\_USD\_AMT\_SLS,

CST\_WH\_TRN.CNSUM\_COST\_AMT AS CNSUM\_COST\_USD\_AMT,

CST\_WH\_TRN.FX\_COST\_AMT AS FX\_COST\_USD\_AMT,

CST\_WH\_TRN.OTH\_COST\_AMT AS OTH\_COST\_USD\_AMT,

CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT AS OUTB\_HNDG\_COST\_USD\_AMT,

CST\_WH\_TRN.LBR\_COST\_AMT\_PL AS LBR\_COST\_USD\_AMT\_PL,

CST\_WH\_TRN.LBR\_COST\_AMT\_CS AS LBR\_COST\_USD\_AMT\_CS,

CST\_WH\_TRN.STRG\_COST\_AMT AS STRG\_COST\_USD\_AMT,

CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT AS TTL\_CUST\_SRVC\_COST\_USD\_AMT,

CST\_WH\_TRN.LBR\_COST\_AMT\_PC AS LBR\_COST\_USD\_AMT\_PC,

CST\_WH\_TRN.TTL\_WH\_COST\_AMT AS TTL\_WH\_COST\_USD\_AMT,

CST\_TPT\_TRN.CROS\_DK\_COST\_AMT AS CROS\_DK\_COST\_USD\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_COST\_AMT AS FUEL\_SURC\_COST\_USD\_AMT,

CST\_TPT\_TRN.MLT\_DRP\_COST\_AMT AS MLT\_DRP\_COST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_EXTRA\_COST\_AMT AS OUTB\_EXTRA\_COST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_TPT\_VOL\_COST\_AMT AS OUTB\_TPT\_VOL\_COST\_USD\_AMT,

CST\_TPT\_TRN.OVNT\_COST\_AMT AS OVNT\_COST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT AS OUTB\_TRSN\_EXCL\_TAX\_CST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_INCL\_TAX\_COST\_AMT AS OUTB\_TRSN\_INCL\_TAX\_CST\_USD\_AMT,

CST\_TPT\_TRN.OUTB\_TRSPN\_TAX\_AMT AS OUTB\_TRSN\_TAX\_USD\_AMT,

CST\_TPT\_TRN.TRSPN\_BASE\_RT AS TRSPN\_BASE\_RT\_USD\_AMT,

CST\_TPT\_TRN.PER\_KM\_TRSPN\_COST\_AMT AS PER\_KM\_TRSPN\_COST\_USD\_AMT,

CST\_TPT\_TRN.TRSPN\_OTH\_COST\_AMT AS TRSPN\_OTH\_COST\_USD\_AMT,

CST\_TPT\_TRN.TRAVL\_DSTC\_COST\_AMT AS TRAVL\_DSTC\_COST\_USD\_AMT,

CST\_TPT\_TRN.UNLD\_COST\_AMT AS UNLD\_COST\_USD\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_COST\_AMT AS WAIT\_TIME\_COST\_USD\_AMT,

CST\_TPT\_TRN.WAIT\_TIME\_RATE\_AMT AS WAIT\_TIME\_RATE\_USD\_AMT,

CST\_TPT\_TRN.WT\_AMT\_COST AS WT\_AMT\_COST\_USD,

CST\_TPT\_TRN.DIST\_TRVL\_RATE\_AMT AS DIST\_TRVL\_RATE\_USD\_AMT,

CST\_TPT\_TRN.RATE\_PER\_KG\_AMT AS RATE\_PER\_KG\_USD\_AMT,

(NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) AS TTL\_DELV\_COST\_USD\_AMT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / (CST\_SLS\_TRN.SLS\_ORDR\_QTY \* CST\_MATL\_UOM.VOL\_MEAS\_PC)) AS TTL\_DELV\_COST\_USD\_AMT\_CBM,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_PLLT \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_PL) AS TTL\_DELV\_COST\_USD\_AMT\_PLLT,

((NVL(CST\_WH\_TRN.TTL\_CUST\_SRVC\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.STRG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OUTB\_HNDG\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.OTH\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.FX\_COST\_AMT, 0) + NVL(CST\_WH\_TRN.CNSUM\_COST\_AMT, 0) + NVL(CST\_TPT\_TRN.OUTB\_TRSPN\_EXCL\_TAX\_COST\_AMT, 0)) / CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY) \* (CST\_WH\_TRN.DELV\_PICK\_PACK\_QTY\_CASE \* CST\_MATL\_UOM.FCTR\_NUMRTR\_MEAS\_CS) AS TTL\_DELV\_COST\_USD\_AMT\_CASE,

CST\_SLS\_TRN.SLS\_ORDR\_GEN\_NM AS SLS\_ORDR\_GEN\_NM,

CST\_SLS\_TRN.REGION\_INC AS REGION\_INC,

CST\_SLS\_TRN.LINE\_ITEM\_CAT\_CD AS LINE\_ITEM\_CAT\_CD,

CST\_DELV\_TRN.ACTL\_GI\_DT AS ACTL\_GI\_DT,

CASE WHEN CST\_TPT\_TRN.TRSPN\_TYPE\_CD = 'BACK' THEN 'N'

ELSE CUST\_DIM.NON\_HOME\_DC\_FL\_IND

END AS OUT\_OF\_SRVC\_IND,

CST\_SLS\_TRN.KEY\_CUST\_NM AS KEY\_CUST\_NM,

CST\_SLS\_TRN.KEY\_CUST\_NUM AS KEY\_CUST\_NUM,

CST\_TPT\_TRN.LD\_NUM AS LD\_NUM,

CST\_TPT\_TRN.PLAN\_GI\_DT AS PLAN\_GI\_DT,

CST\_TPT\_TRN.INVC\_CRT\_DT AS INVC\_CRT\_DT,

CST\_TPT\_TRN.SLS\_INVC\_NUM AS SLS\_INVC\_NUM,

CST\_TPT\_TRN.PO\_NUM AS PO\_NUM,

CST\_TPT\_TRN.CARR\_CD AS CARR\_CD,

CST\_TPT\_TRN.CMMDTY\_CD AS CMMDTY\_CD,

CST\_TPT\_TRN.CARR\_PRO\_NUM AS CARR\_PRO\_NUM,

CST\_TPT\_TRN.TMS\_MATCH\_IND AS TMS\_MATCH\_IND,

CST\_TPT\_TRN.FRGHT\_MATCH\_IND AS FRGHT\_MATCH\_IND,

CST\_TPT\_TRN.EST\_FUEL\_SURC\_AMT AS EST\_FUEL\_SURC\_AMT,

CST\_TPT\_TRN.TOT\_ACCSORIAL\_PD\_AMT AS TOT\_ACCSORIAL\_PD\_AMT,

CST\_TPT\_TRN.TOT\_FRGHT\_CHRG\_AMT AS TOT\_FRGHT\_CHRG\_AMT,

CST\_TPT\_TRN.TOT\_PLAN\_COST\_AMT AS TOT\_PLAN\_COST\_AMT,

CST\_TPT\_TRN.EST\_ACTL\_DIFF\_COST\_AMT AS EST\_ACTL\_DIFF\_COST\_AMT,

CST\_TPT\_TRN.GRS\_WT\_MEAS AS GRS\_WT\_MEAS,

CST\_TPT\_TRN.INVC\_LINE\_ITEM\_VOL\_MEAS AS INVC\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.GRS\_WT\_ITM\_QTY AS GRS\_WT\_ITM\_QTY,

CST\_TPT\_TRN.SLS\_LINE\_ITEM\_VOL\_MEAS AS SLS\_LINE\_ITEM\_VOL\_MEAS,

CST\_TPT\_TRN.PLNT\_ADDR\_NUM AS PLNT\_ADDR\_NUM,

CST\_TPT\_TRN.SHIP\_COND\_CD AS SHIP\_COND\_CD,

CASE

WHEN CST\_SLS\_TRN.KEY\_CUST\_NM IS NULL

THEN CONCAT('CZ','\_',CST\_SLS\_TRN.SOLD\_TO\_CUST\_NM,'\_',CST\_SLS\_TRN.SHIP\_TO\_ST\_PRVNC\_CD,'\_',UPPER(CST\_SLS\_TRN.SHIP\_TO\_CUST\_CITY\_NM),'\_',CST\_SLS\_TRN.SHIP\_TO\_CUST\_PSTL\_NUM)

ELSE CONCAT('CZ','\_',CST\_SLS\_TRN.KEY\_CUST\_NM,'\_',CST\_SLS\_TRN.SHIP\_TO\_ST\_PRVNC\_CD,'\_',UPPER(CST\_SLS\_TRN.SHIP\_TO\_CUST\_CITY\_NM),'\_',CST\_SLS\_TRN.SHIP\_TO\_CUST\_PSTL\_NUM)

END AS NTWK\_SHIP\_TO\_NM,

CST\_TPT\_TRN.INVC\_CNT AS INVC\_CNT,

CST\_TPT\_TRN.SLS\_CNFRM\_CASE\_QTY AS SLS\_CNFRM\_CASE\_QTY,

CST\_TPT\_TRN.CUST\_UNIT\_SLS\_CNFRM\_QTY AS CUST\_UNIT\_SLS\_CNFRM\_QTY,

CST\_TPT\_TRN.SLS\_CNFRM\_EA\_QTY AS SLS\_CNFRM\_EA\_QTY,

CST\_TPT\_TRN.INVC\_EA\_QTY AS INVC\_EA\_QTY,

CST\_TPT\_TRN.INVC\_CASE\_QTY AS INVC\_CASE\_QTY,

CST\_TPT\_TRN.SLS\_ORDR\_CASE\_QTY AS SLS\_ORDR\_CASE\_QTY,

CST\_TPT\_TRN.SNGL\_SRC\_MATL\_IND AS SNGL\_SRC\_MATL\_IND,

CST\_TPT\_TRN.PMT\_SYS\_DTTM AS PMT\_SYS\_DTTM,

CST\_TPT\_TRN.CROSSDK\_WT\_BAS\_COST\_AMT AS CROSSDK\_WT\_BAS\_COST\_AMT,

CST\_TPT\_TRN.FUEL\_SURC\_WT\_BAS\_COST\_AMT AS FUEL\_SURC\_WT\_BAS\_COST\_AMT,

CST\_TPT\_TRN.MULTIDROP\_WT\_BAS\_COST\_AMT AS MULTIDROP\_WT\_BAS\_COST\_AMT,

CST\_TPT\_TRN.OUTB\_WT\_BAS\_COST\_EXTRA\_AMT AS OUTB\_WT\_BAS\_COST\_EXTRA\_AMT,

CST\_TPT\_TRN.OVNT\_WT\_BAS\_COST\_AMT AS OVNT\_WT\_BAS\_COST\_AMT,

CST\_TPT\_TRN.TRNSP\_WT\_BAS\_COST\_TAX\_AMT AS TRNSP\_WT\_BAS\_COST\_TAX\_AMT,

CST\_TPT\_TRN.TRNSP\_WT\_BAS\_COST\_INC\_TAX\_AMT AS TRNSP\_WT\_BAS\_COST\_INC\_TAX\_AMT,

CST\_TPT\_TRN.TRNSP\_WT\_BAS\_COST\_AMT AS TRNSP\_WT\_BAS\_COST\_AMT,

CST\_TPT\_TRN.TRNSP\_WT\_BAS\_BASE\_RT\_AMT AS TRNSP\_WT\_BAS\_BASE\_RT\_AMT,

CST\_TPT\_TRN.TRNSP\_WT\_BAS\_OTH\_COST\_AMT AS TRNSP\_WT\_BAS\_OTH\_COST\_AMT,

CST\_TPT\_TRN.UNLDING\_WT\_BAS\_COST\_AMT AS UNLDING\_WT\_BAS\_COST\_AMT,

NULL AS TRNSP\_WT\_BAS\_COST\_EXCL\_TAX\_AMT,

NULL AS WAIT\_TIME\_BAS\_COST\_AMT,

NULL AS WT\_AMT\_COST\_AMT,

NULL AS TRAVL\_DSTC\_BAS\_COST\_AMT,

NULL AS UNLD\_COST\_USD\_WT\_BAS\_AMT,

NULL AS CROSSDK\_COST\_USD\_WT\_BAS\_AMT,

NULL AS FUEL\_SURC\_COST\_USD\_WT\_BAS\_AMT,

NULL AS MULTIDROP\_COST\_USD\_WT\_BAS\_AMT,

NULL AS OVNT\_COST\_USD\_WT\_BASE\_AMT,

NULL AS OUTB\_EXCL\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS OUTB\_INCL\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS OUTB\_TRNSP\_TAX\_USD\_WT\_BAS\_AMT,

NULL AS TRNSP\_BASE\_RT\_USD\_WT\_BAS\_AMT,

NULL AS TRNSP\_OTH\_COST\_USD\_WT\_BAS\_AMT,

NULL AS TRAVL\_DSTC\_COST\_USD\_WT\_BAS\_AMT,

NULL AS WAIT\_TIME\_COST\_USD\_WT\_BAS\_AMT,

NULL AS WT\_AMT\_COST\_WT\_BAS\_AMT,

NULL AS OUTB\_EXTRA\_COST\_USD\_WT\_BAS\_AMT,

CST\_TPT\_TRN.EST\_WT\_BAS\_FUEL\_SURC\_AMT AS EST\_WT\_BAS\_FUEL\_SURC\_AMT,

CASE

WHEN CST\_TPT\_TRN.FRGHT\_MATCH\_IND = 'Y'

THEN CST\_TPT\_TRN.TOT\_ACCSORIAL\_PD\_WT\_BAS\_AMT

WHEN FRGHT\_MATCH\_IND = 'N'

THEN 0

END AS TOT\_ACCSORIAL\_PD\_WT\_BAS\_AMT,

CST\_TPT\_TRN.TOT\_FRGHT\_CHRG\_WT\_BAS\_AMT AS TOT\_FRGHT\_CHRG\_WT\_BAS\_AMT,

CST\_TPT\_TRN.TOT\_PLAN\_WT\_BAS\_COST\_AMT AS TOT\_PLAN\_WT\_BAS\_COST\_AMT,

CST\_SLS\_TRN.ORIG\_RQST\_DELV\_DT AS ORIG\_RQST\_DELV\_DT,

CST\_SLS\_TRN.RQST\_DELV\_DT AS RQST\_DELV\_DT,

CST\_TPT\_TRN.PRC\_PCDR1\_AMT AS PRC\_PCDR1\_AMT,

CST\_TPT\_TRN.BRND\_DESC AS BRND\_DESC,

CST\_TPT\_TRN.GBU\_DESC AS GBU\_DESC,

CST\_TPT\_TRN.FRAN\_DESC AS FRAN\_DESC,

CST\_TPT\_TRN.MATL\_RGM\_CLSN\_CD AS MATL\_RGM\_CLSN\_CD,

CST\_TPT\_TRN.FISC\_CUR\_MO\_IND AS FISC\_CUR\_MO\_IND,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_MO\_CNT AS REL\_TO\_TDY\_FISC\_MO\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_QTR\_CNT AS REL\_TO\_TDY\_FISC\_QTR\_CNT,

CST\_TPT\_TRN.REL\_TO\_TDY\_FISC\_YR\_CNT AS REL\_TO\_TDY\_FISC\_YR\_CNT,

CST\_TPT\_TRN.CAL\_DT AS CAL\_DT,

CST\_TPT\_TRN.FISC\_QTR\_STRT\_DT AS FISC\_QTR\_STRT\_DT,

CST\_TPT\_TRN.FISC\_QE\_DT AS FISC\_QE\_DT,

CST\_TPT\_TRN.FISC\_WK\_STRT\_DT AS FISC\_WK\_STRT\_DT,

CST\_TPT\_TRN.FISC\_WK\_END\_DT AS FISC\_WK\_END\_DT,

CASE WHEN LINE\_ITEM\_CAT\_CD IN ('ZHAQ','ZTAQ','ZDB8','ZDBQ','ZENF','ZHOR','ZSDT','ZDN8','TANN','ZSAQ','TAN','ZDDQ') THEN 'x'

ELSE '' END AS NON\_CMPNT\_IND,

NULL AS CUST\_SEG\_CD,

'SRC\_SYS\_CD|^DELV\_NUM|^DELV\_LINE\_NBR|^SLS\_ORDR\_NUM|^SLS\_ORDR\_LINE\_NBR' AS LOGL\_KEY\_CMBN\_COL\_NM,

CONCAT(CST\_DELV\_TRN.SRC\_SYS\_CD, '|^', CST\_DELV\_TRN.DELV\_NUM, '|^', CST\_DELV\_TRN.DELV\_LINE\_NBR, '|^', CST\_SLS\_TRN.SLS\_ORDR\_NUM, '|^', CST\_SLS\_TRN.SLS\_ORDR\_LINE\_NBR) AS LOGL\_KEY\_CMBN\_COL\_VAL,

CAST(CURRENT\_TIMESTAMP() AS BIGINT) AS DAI\_BTCH\_ID,

CURRENT\_TIMESTAMP() AS DAI\_UPDT\_DTTM,

CURRENT\_TIMESTAMP() AS DAI\_CRT\_DTTM,

CST\_DELV\_TRN.SRC\_SYS\_CD AS SRC\_SYS\_CD,

CST\_DELV\_TRN.CRT\_YR\_NBR AS CRT\_YR\_NBR,

CST\_DELV\_TRN.CRT\_MO\_NBR AS CRT\_MO\_NBR

FROM DELV.CST\_DELV\_TRN

INNER JOIN DELV.CST\_SLS\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_SLS\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_SLS\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_SLS\_TRN.SRC\_SYS\_CD

INNER JOIN DELIV\_FILES.COUNTRY\_INC ON CST\_DELV\_TRN.SRC\_SYS\_CD = COUNTRY\_INC.SRC\_SYS\_CD AND CST\_SLS\_TRN.PLNT\_CTRY\_CD = COUNTRY\_INC.PLNT\_CTRY\_CD

LEFT OUTER JOIN DELV.CST\_MATL\_UOM ON CST\_DELV\_TRN.DELV\_NUM = CST\_MATL\_UOM.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_MATL\_UOM.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_MATL\_UOM.SRC\_SYS\_CD

INNER JOIN DELV.CST\_TPT\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_TPT\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_TPT\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_TPT\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN DELV.CST\_WH\_TRN ON CST\_DELV\_TRN.DELV\_NUM = CST\_WH\_TRN.DELV\_NUM AND CST\_DELV\_TRN.DELV\_LINE\_NBR = CST\_WH\_TRN.DELV\_LINE\_NBR AND CST\_DELV\_TRN.SRC\_SYS\_CD = CST\_WH\_TRN.SRC\_SYS\_CD

LEFT OUTER JOIN SC\_CORE.MATL\_ALT\_UOM ON MATL\_ALT\_UOM.MATL\_NUM = CST\_MATL\_UOM.MATL\_NUM AND cst\_sls\_trn.ORDR\_BASE\_UOM\_CD = matl\_alt\_uom.matl\_alt\_uom\_cd AND CST\_DELV\_TRN.SRC\_SYS\_CD = MATL\_ALT\_UOM.SRC\_SYS\_CD

LEFT OUTER JOIN CTE\_CUST\_DIM AS CUST\_DIM ON CST\_TPT\_TRN.LD\_NUM= CUST\_DIM.EXTRNL\_REF\_2\_CD and CST\_TPT\_TRN.BILL\_OF\_LDNG=CUST\_DIM.EXTRNL\_REF\_1\_CD AND CST\_TPT\_TRN.SRC\_SYS\_CD=CUST\_DIM.SRC\_SYS\_CD AND CST\_TPT\_TRN.SLS\_ORDR\_NUM=CUST\_DIM.SLS\_ORDR\_NUM AND CST\_TPT\_TRN.SLS\_ORDR\_LINE\_NBR =CUST\_DIM.SLS\_ORDR\_LINE\_NBR

WHERE CST\_SLS\_TRN.SRC\_SYS\_CD = 'US1' AND CST\_DELV\_TRN.ACTL\_SKU\_DELV\_QTY > 0 AND UPPER(COUNTRY\_INC.COUNTRY\_INC) ='YES';

-- COMMAND ----------

%python

execution\_end\_time = datetime.utcnow().strftime(format\_string)

DML\_logging\_path = "/Workspace/Main/DC/cicd/cons\_digital\_core/databricks/DML\_Logging"

try:

dbutils.notebook.run(path = DML\_logging\_path, timeout\_seconds = 0, arguments = {"job\_schedule\_id":job\_schedule\_id, "adf\_run\_id":adf\_run\_id, "execution\_start\_time":execution\_start\_time, "execution\_end\_time":execution\_end\_time, "job\_status":job\_run\_status, "notebook\_path":notebook\_path, "error\_desc": None} )

except Exception as e:

pass