DWUSER.SOLD_VIA
Key		Column	Type
P	*	STRID	NUMBER (5)
	*	QUANTITY	NUMBER (2)
PF	*	MRCHID	CHAR (3 BYTE)
F	*	MEMBID	NUMBER (3)
F	*	GYMID	NUMBER (2)
F	*	MSHPID	CHAR (2 BYTE)
F		EVTTYPEID	CHAR (3 BYTE)
F		EVENTID	CHAR (3 BYTE)
F		CUSTOMERID	VARCHAR2 (5 BYTE)

- SOLD_VIA_PK (STRID, MRCHID)
- SYS_C007058 (EVTTYPEID)
- SYS_C007059 (GYMID)
- SYS_C007060 (MSHPID)
- SYS_C007061 (EVENTID)
- SYS_C007062 (CUSTOMERID)
- SYS_C007063 (MEMBID)
- SYS_C007064 (MRCHID)

DWUSER.MERCHANDISE
Key		Column	Type
P	*	MRCHID	CHAR (3 BYTE)
	*	MRCHNAME	VARCHAR2 (16 BYTE)
	*	MRCHPRICE	NUMBER (3)

- MERCHANDISE_PK (MRCHID)

DWUSER.MEMBERSHIP
Key		Column	Type
P	*	MSHPID	CHAR (2 BYTE)
	*	MSHPNAME	VARCHAR2 (8 BYTE)
	*	MSHPPRICE	NUMBER (4)

- MEMBERSHIP_PK (MSHPID)

DWUSER.EVENT_CATEGORY
Key		Column	Type
P	*	EVTTYPEID	CHAR (3 BYTE)
	*	EVENTTYPE	VARCHAR2 (16 BYTE)
	*	EVENTPRICE	NUMBER (5)

- EVENT_CATEGORY_PK (EVTTYPEID)

DWUSER.GYM
Key		Column	Type
P	*	GYMID	NUMBER (2)
	*	GYMNAME	VARCHAR2 (20 BYTE)
	*	GYMCITY	VARCHAR2 (32 BYTE)
	*	GYMZIP	VARCHAR2 (8 BYTE)
	*	GYMCOUNTRY	CHAR (2 BYTE)

- GYM_PK (GYMID)

DWUSER.MEMBER
Key		Column	Type
P	*	MEMBID	NUMBER (3)
	*	MEMBNAME	VARCHAR2 (12 BYTE)
	*	MEMBZIP	VARCHAR2 (6 BYTE)
	*	MSDATEPAYED	DATE
F	*	MSHPID	CHAR (2 BYTE)
F	*	GYMID	NUMBER (2)
F		PASSID	CHAR (6 BYTE)
F		PASSCATID	CHAR (3 BYTE)

- MEMBER_PK (MEMBID)
- SYS_C007013 (MSHPID)
- SYS_C007014 (GYMID)
- SYS_C007015 (PASSCATID)
- SYS_C007022 (PASSID)

DWUSER.SPECIAL_EVENT
Key		Column	Type
P	*	EVENTID	CHAR (3 BYTE)
	*	EVENTDATE	DATE
	*	CUSTOMERID	VARCHAR2 (5 BYTE)
F	*	EVTTYPEID	CHAR (3 BYTE)

- SPECIAL_EVENT_PK (EVENTID)
- SYS_C007033 (EVTTYPEID)
- SYS_C007034 (CUSTOMERID)

DWUSER.CORPORATE_CUSTOMER
Key		Column	Type
P	*	CUSTOMERID	VARCHAR2 (5 BYTE)
	*	NAME	VARCHAR2 (12 BYTE)
	*	CITY	VARCHAR2 (32 BYTE)
	*	ZIPCODE	VARCHAR2 (6 BYTE)

- CORPORATE_CUSTOMER_PK (CUSTOMERID)

DWUSER.SALE_TRANSACTION
Key		Column	Type
P	*	STRID	NUMBER (5)
	*	STRDATE	DATE
F	*	MEMBID	NUMBER (3)
F	*	GYMID	NUMBER (2)
F	*	MSHPID	CHAR (2 BYTE)
F	*	EVENTID	CHAR (3 BYTE)
F	*	CUSTOMERID	VARCHAR2 (5 BYTE)
F	*	EVTTYPEID	CHAR (3 BYTE)

- SALE_TRANSACTION_PK (STRID)
- SYS_C007045 (EVTTYPEID)
- SYS_C007046 (GYMID)
- SYS_C007047 (MSHPID)
- SYS_C007048 (EVENTID)
- SYS_C007049 (CUSTOMERID)
- SYS_C007050 (MEMBID)

DWUSER.DIM_ITEM
Key		Column	Type
P	*	ITEMKEY	NUMBER (6)
	*	ITEMID	CHAR (6 BYTE)
	*	ITEMCATEGORY	VARCHAR2 (18 BYTE)
	*	ITEMTYPE	VARCHAR2 (3 BYTE)

- DIM_ITEM_PK (ITEMKEY)
- SYS_C007079 (ITEMID)
- SYS_C007080 (ITEMID)
- SYS_C007081 (ITEMID)
- SYS_C007082 (ITEMID)
- SYS_C007083 (ITEMID)

DWUSER.ONE_DAY_GUEST_PASS
Key		Column	Type
P	*	PASSID	CHAR (6 BYTE)
	*	PASSDATE	DATE
F	*	PASSCATID	CHAR (3 BYTE)
F		MEMBID	NUMBER (3)
		GYMID	NUMBER (2)
F		MSHPID	CHAR (2 BYTE)

- ONE_DAY_GUEST_PASS_PK (PASSID)
- SYS_C007018 (PASSCATID)
- SYS_C007019 (GYMID)
- SYS_C007020 (MSHPID)
- SYS_C007021 (MEMBID)

DWUSER.ONE_DAY_PASS_CATEGORY
Key		Column	Type
P	*	PASSCATID	CHAR (3 BYTE)
	*	CATNAME	VARCHAR2 (6 BYTE)
	*	PRICE	NUMBER (2)

- ONE_DAY_PASS_CATEGORY_PK (PASSCATID)

DWUSER.DIM_REVENUE
Key		Column	Type
F	*	CALENDARKEY	NUMBER (3)
F	*	CUSTOMERKEY	NUMBER (6)
F	*	ITEMKEY	NUMBER (6)
	*	AMOUNT	NUMBER (3)
	*	QUANTITY	NUMBER (2)

- SYS_C007089 (CALENDARKEY)
- SYS_C007090 (CUSTOMERKEY)
- SYS_C007091 (ITEMKEY)

DWUSER.DIM_CALENDAR
Key		Column	Type
P	*	CALENDARKEY	NUMBER (3)
	*	DAY	NUMBER (2)
	*	MONTH	NUMBER (2)
	*	QUARTER	NUMBER (1)
	*	YEAR	NUMBER (4)

- DIM_CALENDAR_PK (CALENDARKEY)

DWUSER.DIM_CUSTOMER
Key		Column	Type
P	*	CUSTOMERKEY	NUMBER (6)
	*	CUSTOMERID	VARCHAR2 (5 BYTE)
	*	CUSTNAME	VARCHAR2 (12 BYTE)
	*	CUSTCATEGORY	VARCHAR2 (10 BYTE)
	*	ZIP	VARCHAR2 (6 BYTE)

- DIM_CUSTOMER_PK (CUSTOMERKEY)

DWUSER.DIM_GYM
Key		Column	Type
P	*	GYMID	NUMBER (2)
	*	GYMCITY	VARCHAR2 (32 BYTE)
	*	GYMSTATE	CHAR (2 BYTE)
	*	GYMZIP	VARCHAR2 (8 BYTE)
F	*	CUSTOMERKEY	NUMBER (6)

- DIM_GYM_PK (GYMID)
- SYS_C007097 (CUSTOMERKEY)

DWUSER.EVTB_FACT
Key		Column	Type
F		TIME_ID	VARCHAR2 (250 BYTE)
F		DATE_ID	VARCHAR2 (250 BYTE)
F		STATION_ID	VARCHAR2 (250 BYTE)
F		INSTRUMENT_ID	VARCHAR2 (250 BYTE)
		AVERAGE	FLOAT (126)
P	*	ID	VARCHAR2 (250 BYTE)

- PK_FACT (ID)
- FK_DATE (DATE_ID)
- FK_INSTRUMENT (INSTRUMENT_ID)
- FK_STATION (STATION_ID)
- FK_TIME (TIME_ID)
- PK_FACT (ID)

DWUSER.EVTB_DIM_TIME
Key		Column	Type
P	*	TIME_ID	VARCHAR2 (250 BYTE)
		TIME_VAR	VARCHAR2 (250 BYTE)

- PK_TIME (TIME_ID)
- PK_TIME (TIME_ID)

DWUSER.EVTB_DIM_INSTRUMENT
Key		Column	Type
P	*	INSTRUMENT_ID	VARCHAR2 (250 BYTE)
		STATION	VARCHAR2 (250 BYTE)
		DESCRIPTION	VARCHAR2 (250 BYTE)

- PK_INSTRUMENT (INSTRUMENT_ID)
- PK_INSTRUMENT (INSTRUMENT_ID)

DWUSER.EVTB_DIM_DATE
Key		Column	Type
P	*	DATE_ID	VARCHAR2 (250 BYTE)
		YEAR	VARCHAR2 (250 BYTE)
		MONTH	VARCHAR2 (250 BYTE)
		DAY	VARCHAR2 (250 BYTE)

- PK_DATE (DATE_ID)
- PK_DATE (DATE_ID)

DWUSER.EVTB_DIM_STATION
Key		Column	Type
P	*	STATION_ID	VARCHAR2 (250 BYTE)
		STATION	VARCHAR2 (250 BYTE)
		DESCRIPTION	VARCHAR2 (250 BYTE)

- PK_STATION (STATION_ID)
- PK_STATION (STATION_ID)

DWUSER.AYLESFORD_BAM_MONTHLY_AVG
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.AYLESFORD_BAM_MONTHLY_MAX_AVG
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.EVCU_POLLUTION
Column	Type
REF_CODE	VARCHAR2 (20 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
TIME_VARIANT	VARCHAR2 (250 BYTE)
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)
MAXIMUM	FLOAT (126)
MINIMUM	FLOAT (126)
STDEV	FLOAT (126)

DWUSER.EVTB_AYLESFORD_UPLOAD
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.EVTB_HALIFAX_UPLOAD
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.EVTB_KENTVILLE_UPLOAD
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.EVTB_LAKE_MAJOR_UPLOAD
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.EVTB_PICTOU_UPLOAD
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.EVTB_PORT_HAWK_UPLOAD
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.EVTB_SABLE_ISLAND_UPLOAD
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.EVTB_SYDNEY_UPLOAD
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.HLFX_BAM_MONTHLY_AVG
	Column	Type
*	DATE_TIME	TIMESTAMP
*	POLLUTANT	VARCHAR2 (255 BYTE)
	STATION	VARCHAR2 (255 BYTE)
	AVERAGE	FLOAT (126)

DWUSER.HLFX_BAM_MONTHLY_MAX_AVG
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.KNTVL_BAM_MONTHLY_AVG
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.MEMBERSHIP_REV
	Column	Type
*	MEMBID	NUMBER (3)
*	MSHPID	CHAR (2 BYTE)
*	MSHPPRICE	NUMBER (4)
	MEMREVDATE	DATE
	MEM	CHAR (3 BYTE)

DWUSER.MERCHANDISE_REV
	Column	Type
*	MEMBID	NUMBER (3)
*	MRCHID	CHAR (3 BYTE)
*	MRCHPRICE	NUMBER (4)
	MRCHREVDATE	DATE
	MER	CHAR (3 BYTE)

DWUSER.NS_AIR_QUALITY_MON_STATIONS
Column	Type
ID	VARCHAR2 (20 BYTE)
STATION_NAME	VARCHAR2 (250 BYTE)
COUNTRY	VARCHAR2 (250 BYTE)
MONITOR	VARCHAR2 (250 BYTE)
PROVINCE	VARCHAR2 (250 BYTE)
CITY	VARCHAR2 (250 BYTE)

DWUSER.ODP_REV
	Column	Type
*	MEMBID	NUMBER (3)
*	PASSCATID	VARCHAR2 (3 BYTE)
*	PRICE	NUMBER (2)
	PASSDATE	DATE
	ODP	CHAR (3 BYTE)

DWUSER.PICT_BAM_MONTHLY_AVG
Column	Type
DATE_TIME	TIMESTAMP
POLLUTANT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)

DWUSER.REV_FACT
	Column	Type
*	CUSTOMERKEY	VARCHAR2 (5 BYTE)
*	CATEGORYID	CHAR (3 BYTE)
	AMOUNT	NUMBER (6)
	TRANSDATE	DATE
*	TRANSTYPE	CHAR (3 BYTE)

DWUSER.SPECIALEVENT_REV
	Column	Type
*	CUSTOMERID	VARCHAR2 (5 BYTE)
*	EVENTID	NUMBER (3)
	PRICE	NUMBER (2)
	PASSDATE	DATE

DWUSER.UPLOAD_TABLE
Column	Type
DATE_TIME	VARCHAR2 (250 BYTE)
POLLUTANT	VARCHAR2 (250 BYTE)
UNIT	VARCHAR2 (250 BYTE)
STATION	VARCHAR2 (250 BYTE)
INSTRUMENT	VARCHAR2 (250 BYTE)
AVERAGE	FLOAT (126)