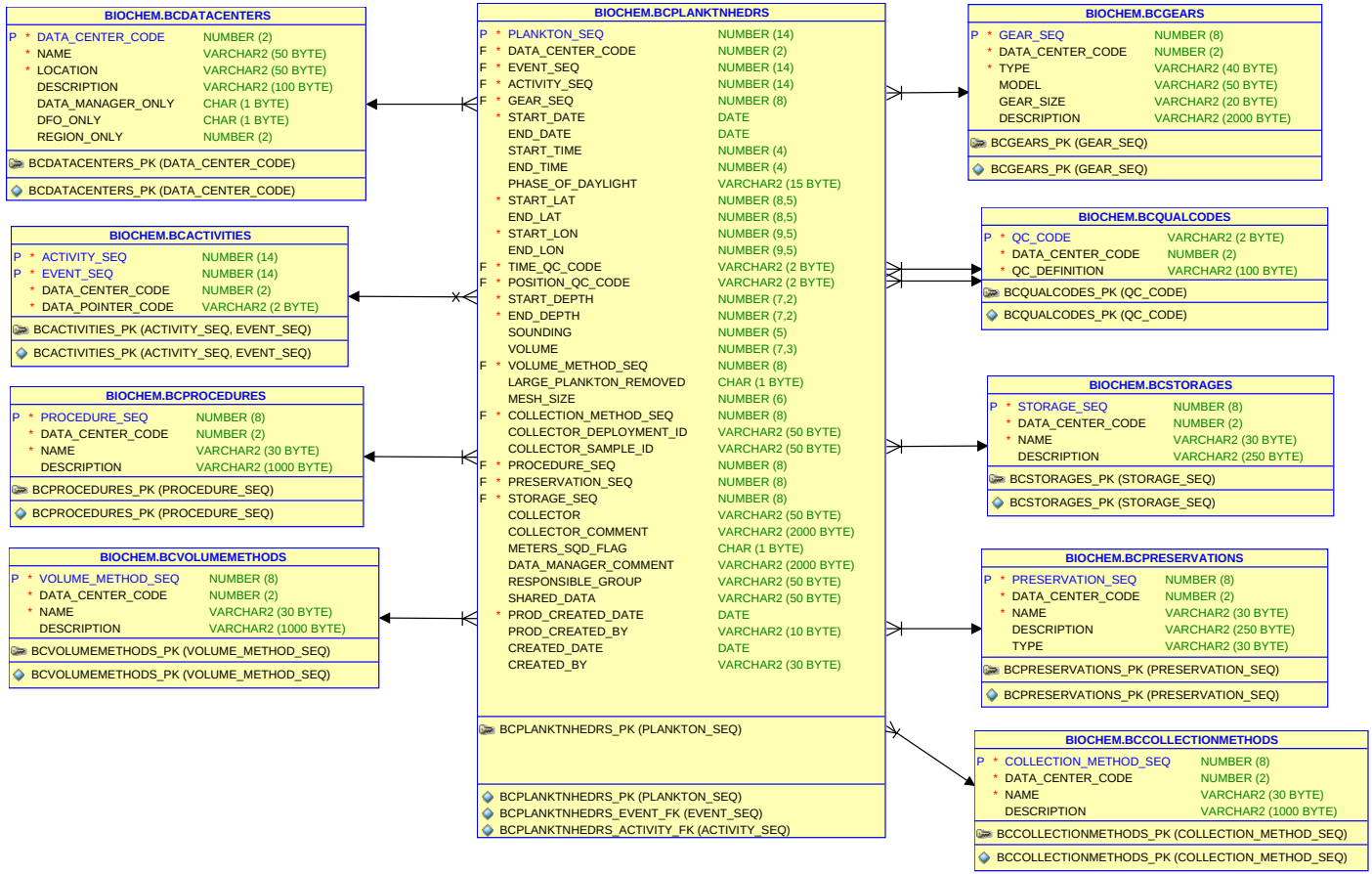
BIOCHEM.BCDATACENTERS
P * DATA_CENTER_CODE NUMBER (2)
* NAME VARCHAR2 (50 BYTE)
* LOCATION VARCHAR2 (50 BYTE)
DESCRIPTION VARCHAR2 (100 BYTE)
DATA_MANAGER_ONLY CHAR (1 BYTE)
DFO_ONLY CHAR (1 BYTE)
REGION_ONLY NUMBER (2)
BCDATACENTERS_PK (DATA_CENTER_CODE)
BCDATACENTERS_PK (DATA_CENTER_CODE)
BIOCHEM.BCACTIVITIES
P * ACTIVITY_SEQ NUMBER (14)
P * EVENT_SEQ NUMBER (14)
* DATA_CENTER_CODE NUMBER (2)
* DATA_POINTER_CODE VARCHAR2 (2 BYTE)
BCACTIVITIES_PK (ACTIVITY_SEQ, EVENT_SEQ)
BCACTIVITIES_PK (ACTIVITY_SEQ, EVENT_SEQ)
BIOCHEM.BCPROCEDURES
P * PROCEDURE_SEQ NUMBER (8)
* DATA_CENTER_CODE NUMBER (2)
* NAME VARCHAR2 (30 BYTE)
DESCRIPTION VARCHAR2 (1000 BYTE)
BCPROCEDURES_PK (PROCEDURE_SEQ)
BCPROCEDURES_PK (PROCEDURE_SEQ)
BIOCHEM.BCVOLUMEMETHODS
P * VOLUME_METHOD_SEQ NUMBER (8)
* DATA_CENTER_CODE NUMBER (2)
* NAME VARCHAR2 (30 BYTE)
DESCRIPTION VARCHAR2 (1000 BYTE)
BCVOLUMEMETHODS_PK (VOLUME_METHOD_SEQ)
BCVOLUMEMETHODS_PK (VOLUME_METHOD_SEQ)
BIOCHEM.BCPLANKTNHEDRS
P * PLANKTON_SEQ NUMBER (14)
F * DATA_CENTER_CODE NUMBER (2)
F * EVENT_SEQ NUMBER (14)
F * ACTIVITY_SEQ NUMBER (14)
F * GEAR_SEQ NUMBER (8)
* START_DATE DATE
END_DATE DATE
START_TIME NUMBER (4)
END_TIME NUMBER (4)
PHASE_OF_DAYLIGHT VARCHAR2 (15 BYTE)
* START_LAT NUMBER (8,5)
END_LAT NUMBER (8,5)
* START_LON NUMBER (9,5)
END_LON NUMBER (9,5)
F * TIME_QC_CODE VARCHAR2 (2 BYTE)
F * POSITION_QC_CODE VARCHAR2 (2 BYTE)
* START_DEPTH NUMBER (7,2)
* END_DEPTH NUMBER (7,2)
SOUNDING NUMBER (5)
VOLUME NUMBER (7,3)
F * VOLUME_METHOD_SEQ NUMBER (8)
LARGE_PLANKTON_REMOVED CHAR (1 BYTE)
MESH_SIZE NUMBER (6)
F * COLLECTION_METHOD_SEQ NUMBER (8)
COLLECTOR_DEPLOYMENT_ID VARCHAR2 (50 BYTE)
COLLECTOR_SAMPLE_ID VARCHAR2 (50 BYTE)
F * PROCEDURE_SEQ NUMBER (8)
F * PRESERVATION_SEQ NUMBER (8)
F * STORAGE_SEQ NUMBER (8)
COLLECTOR VARCHAR2 (50 BYTE)
COLLECTOR_COMMENT VARCHAR2 (2000 BYTE)
METERS_SQD_FLAG CHAR (1 BYTE)
DATA_MANAGER_COMMENT VARCHAR2 (2000 BYTE)
RESPONSIBLE_GROUP VARCHAR2 (50 BYTE)
SHARED_DATA VARCHAR2 (50 BYTE)
* PROD_CREATED_DATE DATE
PROD_CREATED_BY VARCHAR2 (10 BYTE)
CREATED_DATE DATE
CREATED_BY VARCHAR2 (30 BYTE)
BCPLANKTNHEDRS_PK (PLANKTON_SEQ)
BCPLANKTNHEDRS_PK (PLANKTON_SEQ)
BCPLANKTNHEDRS_EVENT_FK (EVENT_SEQ)
BCPLANKTNHEDRS_ACTIVITY_FK (ACTIVITY_SEQ)
BIOCHEM.BCGEARS
P * GEAR_SEQ NUMBER (8)
* DATA_CENTER_CODE NUMBER (2)
* TYPE VARCHAR2 (40 BYTE)
MODEL VARCHAR2 (50 BYTE)
GEAR_SIZE VARCHAR2 (20 BYTE)
DESCRIPTION VARCHAR2 (2000 BYTE)
BCGEARS_PK (GEAR_SEQ)
BCGEARS_PK (GEAR_SEQ)
BIOCHEM.BCQUALCODES
P * QC_CODE VARCHAR2 (2 BYTE)
* DATA_CENTER_CODE NUMBER (2)
* QC_DEFINITION VARCHAR2 (100 BYTE)
BCQUALCODES_PK (QC_CODE)
BCQUALCODES_PK (QC_CODE)
BIOCHEM.BCSTORAGES
P * STORAGE_SEQ NUMBER (8)
* DATA_CENTER_CODE NUMBER (2)
* NAME VARCHAR2 (30 BYTE)
DESCRIPTION VARCHAR2 (250 BYTE)
BCSTORAGES_PK (STORAGE_SEQ)
BCSTORAGES_PK (STORAGE_SEQ)
BIOCHEM.BCPRESERVATIONS
P * PRESERVATION_SEQ NUMBER (8)
* DATA_CENTER_CODE NUMBER (2)
* NAME VARCHAR2 (30 BYTE)
DESCRIPTION VARCHAR2 (250 BYTE)
TYPE VARCHAR2 (30 BYTE)
BCPRESERVATIONS_PK (PRESERVATION_SEQ)
BCPRESERVATIONS_PK (PRESERVATION_SEQ)
BIOCHEM.BCCOLLECTIONMETHODS
P * COLLECTION_METHOD_SEQ NUMBER (8)
* DATA_CENTER_CODE NUMBER (2)
* NAME VARCHAR2 (30 BYTE)
DESCRIPTION VARCHAR2 (1000 BYTE)
BCCOLLECTIONMETHODS_PK (COLLECTION_METHOD_SEQ)
BCCOLLECTIONMETHODS_PK (COLLECTION_METHOD_SEQ)