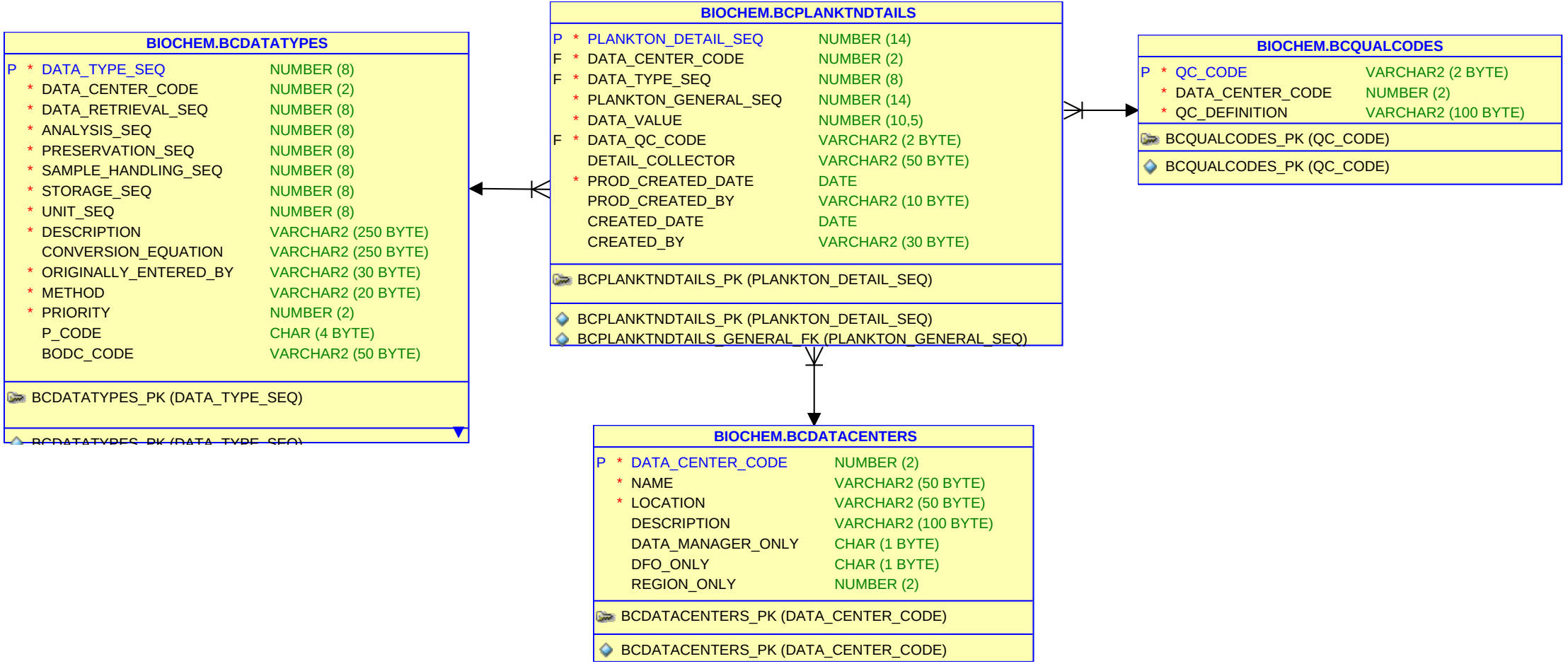
BIOCHEM.BCDATATYPES
P * DATA_TYPE_SEQ NUMBER (8)
* DATA_CENTER_CODE NUMBER (2)
* DATA_RETRIEVAL_SEQ NUMBER (8)
* ANALYSIS_SEQ NUMBER (8)
* PRESERVATION_SEQ NUMBER (8)
* SAMPLE_HANDLING_SEQ NUMBER (8)
* STORAGE_SEQ NUMBER (8)
* UNIT_SEQ NUMBER (8)
* DESCRIPTION VARCHAR2 (250 BYTE)
CONVERSION_EQUATION VARCHAR2 (250 BYTE)
* ORIGINALLY_ENTERED_BY VARCHAR2 (30 BYTE)
* METHOD VARCHAR2 (20 BYTE)
* PRIORITY NUMBER (2)
P_CODE CHAR (4 BYTE)
BODC_CODE VARCHAR2 (50 BYTE)
BCDATATYPES_PK (DATA_TYPE_SEQ)
BIOCHEM.BCPLANKTNDTAILS
P * PLANKTON_DETAIL_SEQ NUMBER (14)
F * DATA_CENTER_CODE NUMBER (2)
F * DATA_TYPE_SEQ NUMBER (8)
* PLANKTON_GENERAL_SEQ NUMBER (14)
* DATA_VALUE NUMBER (10,5)
F * DATA_QC_CODE VARCHAR2 (2 BYTE)
DETAIL_COLLECTOR VARCHAR2 (50 BYTE)
* PROD_CREATED_DATE DATE
PROD_CREATED_BY VARCHAR2 (10 BYTE)
CREATED_DATE DATE
CREATED_BY VARCHAR2 (30 BYTE)
BCPLANKTNDTAILS_PK (PLANKTON_DETAIL_SEQ)
BCPLANKTNDTAILS_PK (PLANKTON_DETAIL_SEQ)
BCPLANKTNDTAILS_GENERAL_FK (PLANKTON_GENERAL_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.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)