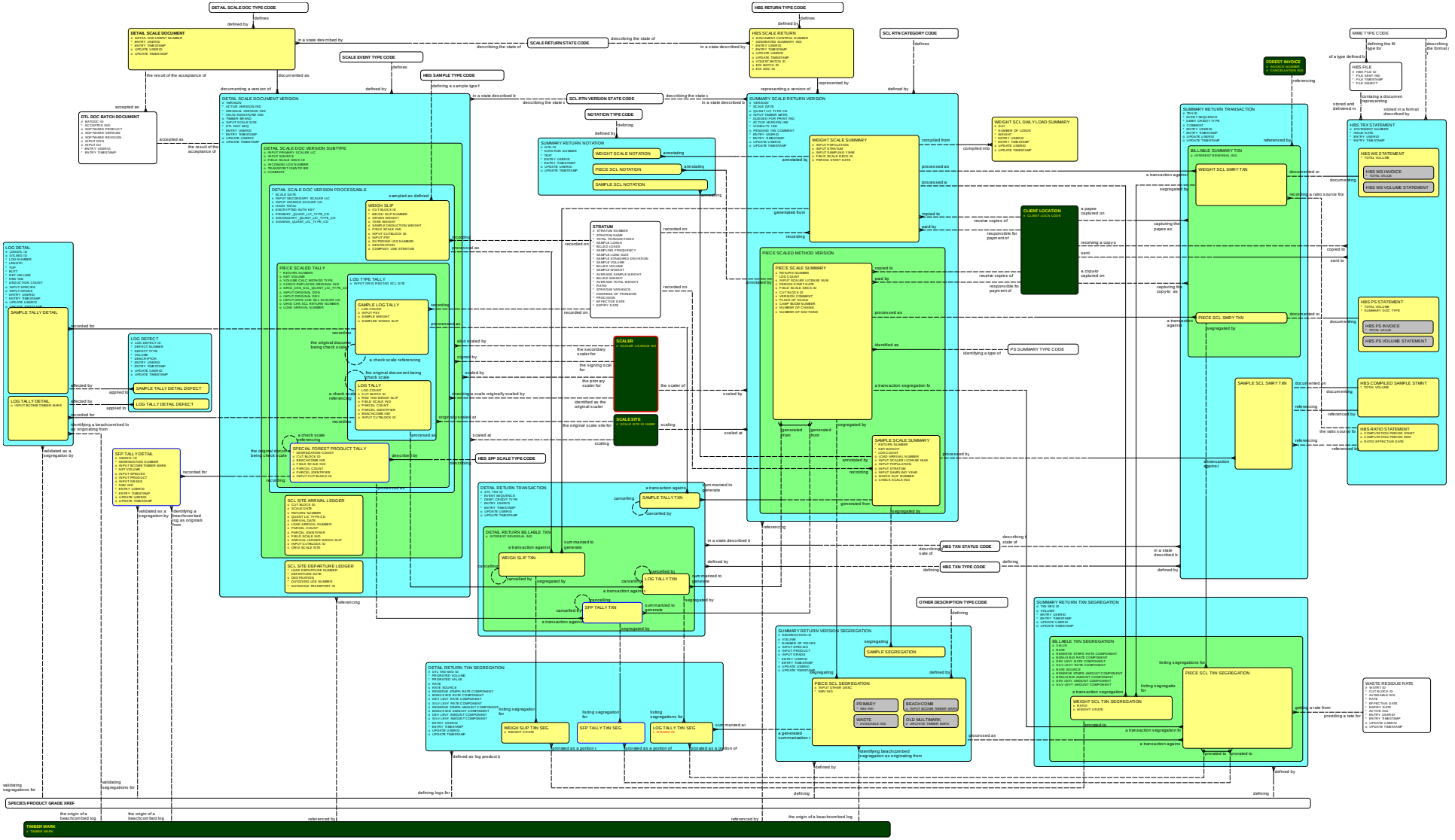
DETAL SCALE DOC TYPE CODE
defines
defined by
DETAIL SCALE DOCUMENT
+ DETAIL DOCUMENT NUMBER
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
in a state described by
describing the state of
SCALE RETURN STATE CODE
HBS RETURN TYPE CODE
HBS SCALE RETURN
+ DOCUMENT CONTROL NUMBER
+ SCALE SUMMARY IND
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
+ SCALE RETURN ID
+ KEX BATCH ID
+ KEX DOC ID
SCL RTN CATEGORY CODE
MIME TYPE CODE
defining the file type for
of a type defined by
HBS FILE
+ HBS FILE ID
+ FILE SENT IND
+ FILE TIMESTAMP
+ FILE OBJECT
containing a document representing
stored and delivered in
stored in a format described by
SCALE EVENT TYPE CODE
HBS SAMPLE TYPE CODE
defining a sample type f
documenting a version of
documented as
the result of the acceptance of
accepted as
DTL DOC BATCH DOCUMENT
+ BATCH ID
+ ACTIVE IND
+ SOFTWARE PRODUCT
+ SOFTWARE VERSION
+ SOFTWARE REVISION
+ INPUT DDN
+ ENTRY USERID
+ ENTRY TIMESTAMP
DETAIL SCALE DOCUMENT VERSION
+ DOCUMENT NUMBER
+ ACTIVE VERSION IND
+ ORIGINAL VERSION IND
+ ORIGINAL VERSION NO
+ TIMBER BRAND
+ INPUT SCALE SITE
+ DTL DOC SEQ
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
DETAIL SCALE DOC VERSION SUBTYPE
+ INPUT PRIMARY SCALER LIC
+ INPUT SCALE DECK ID
+ FIELD SCALE DECK ID
+ INCOMING LOG NUMBER
+ TRANSPORT IDENTIFIER
+ COMMENT
DETAIL SCALE DOC VERSION PROCESSABLE
+ SCALE DATE
+ INPUT SECONDARY SCALER LIC
+ INPUT SIGNING SCALER LIC
+ HASH TOTAL
+ SCALE SUMMARY AUTH KEY
+ PRIMARY_QUANT_LIC_TYPE_CD
+ SECONDARY_QUANT_LIC_TYPE_CD
+ SIGNING_QUANT_LIC_TYPE_CD
WEIGH SLIP
+ WEIGH SLIP NUMBER
+ WEIGH SLIP NUMBER
+ GROSS WEIGHT
+ TARE WEIGHT
+ SAMPLE DEDUCTION WEIGHT
+ NET WEIGHT
+ INPUT CUTBLOCK ID
+ INPUT PSY
+ INCOMING LOG NUMBER
+ DESTINATION
+ COMPANY USE STRATUM
PRICE SCALED TALLY
+ SCALE NUMBER
+ NET VOLUME
+ VOLUME CALC METHOD TYPE
+ ORIGINAL VOLUME_ORIGINAL IND
+ ORIG_CRIC_SCL_QUANT_LIC_TYPE_CD
+ INPUT ORIGINAL DEV
+ INPUT ORIGINAL DEV
+ INPUT ORIG CHK SCL SCALER LIC
+ ORIGINAL SCALE SUMMARY NUMBER
+ LOAD ARRIVAL NUMBER
LOG TYPE TALLY
+ INPUT ORIG PRINTING SCL SITE
SAMPLE LOG TALLY
+ LOG COUNT
+ INPUT PSY
+ SAMPLE WEIGHT
+ SAMPLED WEIGH SLIP
LOG TALLY
+ LOG COUNT
+ CUT BLOCK ID
+ SAMPLED WEIGH SLIP
+ FIELD SCALE INS
+ PARCEL COUNT
+ PARCEL IDENTIFIER
+ BEACHCOMB IND
+ INPUT CUTBLOCK ID
SPECIAL FOREST PRODUCT TALLY
+ CUT BLOCK ID
+ BEACHCOMB IND
+ FIELD SCALE INS
+ PARCEL COUNT
+ PARCEL IDENTIFIER
+ INPUT CUT BLOCK ID
SCL SITE ARRIVAL LEDGER
+ LOAD SEPARATION NUMBER
+ SCALE DATE
+ RETURN NUMBER
+ QUANT LIC TYPE CD
+ ARRIVAL DATE
+ ARRIVAL LOAD NUMBER
+ PARCEL COUNT
+ PARCEL IDENTIFIER
+ ARRIVAL SCALE SITE
+ ARRIVAL LEDGER WEIGH SLIP
+ INPUT CUTBLOCK ID
+ ORIG SCALE SITE
SCL SITE DEPARTURE LEDGER
+ LOAD SEPARATION NUMBER
+ DEPARTURE DATE
+ DESTINATION
+ OUTGOING LOG NUMBER
+ OUTGOING TRANSPORT ID
SCL RTN VERSION STATE CODE
describing the state c
NOTATION TYPE CODE
defining
SUMMARY RETURN NOTATION
+ NOTATION NUMBER
+ TEXT
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
WEIGHT SCALE NOTATION
annotating
PIECE SCL NOTATION
SAMPLE SCL NOTATION
SUMMARY SCALE RETURN VERSION
+ VERSION NUMBER
+ SCALE DATE
+ QUANT LIC TYPE CD
+ ACTIVE VERSION IND
+ QUEUED FOR PRINT IND
+ ACTIVE VERSION IND
+ VISIBILITY IND
+ PENDING TXN COMMENT
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
WEIGHT SCALE SUMMARY
+ INPUT POPULATION
+ INPUT STRATUM
+ INPUT SAMPLING YEAR
+ WEIGH SLIP NUMBER
+ PERIOD START DATE
WEIGHT SCL DAILY LOAD SUMMARY
+ DATE
+ NUMBER OF LOADS
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
STRATUM
+ STRATUM NUMBER
+ STRATUM NAME
+ TOTAL TRANSACTIONS
+ SAMPLE LOADS
+ BILLED LOADS
+ SAMPLE FREQUENCY
+ SAMPLE LOAD SIZE
+ SAMPLE STANDARD DEVIATION
+ SAMPLE VOLUME
+ BILLED VOLUME
+ SAMPLE WEIGHT
+ AVERAGE SAMPLE WEIGHT
+ BILLED WEIGHT
+ ESTIMATED TOTAL WEIGHT
+ RATIO
+ STRATUM VARIANCE
+ STRATUM OF PASSDOM PRECISION
+ EFFECTIVE DATE
+ EXPIRY DATE
CLIENT LOCATION
+ CLIENT LOCN CODE
PIECE SCALED METHOD VERSION
PIECE SCALE SUMMARY
+ SCALE NUMBER
+ ASSIGNMENT
+ INPUT SCALER LICENSE NUM
+ INPUT POPULATION
+ FIELD SCALE DECK ID
+ CUT BLOCK ID
+ VERSION COMMENT
+ PLACE OF SCALE
+ SCALE SUMMARY NUMBER
+ NUMBER OF CHAINS
+ NUMBER OF SECTIONS
SCALER
+ SCALER LICENCE NO
SCALE SITE
+ SCALE SITE ID NUMBER
SAMPLE SCALE SUMMARY
+ RETURN NUMBER
+ NET WEIGHT
+ SCALE DATE
+ LOAD ARRIVAL NUMBER
+ INPUT SCALER LICENSE NUM
+ INPUT POPULATION
+ INPUT STRATUM
+ INPUT SAMPLING YEAR
+ WEIGH SLIP NUMBER
+ CHECK SCALE IND
FOREST INVOICE
+ INVOICE NUMBER
+ CANCELLATION IND
SUMMARY RETURN TRANSACTION
+ TRANS
+ EVENT SEQUENCE
+ DEBIT CREDIT TY PE
+ TXN AMOUNT
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
BILLABLE SUMMARY TXN
+ INTEREST REVERSAL IND
WEIGHT SCL SMRY TXN
PIECE SCL SMRY TXN
SAMPLE SCL SMRY TXN
HBS TRX STATEMENT
+ STATEMENT NUMBER
+ ISSUE DATE
+ ENTRY USERID
+ ENTRY TIMESTAMP
HBS WS STATEMENT
+ TOTAL VOLUME
HBS WS INVOICE
+ TOTAL VALUE
HBS WS VOLUME STATEMENT
HBS PS STATEMENT
+ TOTAL VOLUME
+ SUMMARY DOC TYPE
HBS PS INVOICE
+ TOTAL VALUE
HBS PS VOLUME STATEMENT
HBS COMPILED SAMPLE STMNT
+ TOTAL VOLUME
HBS RATIO STATEMENT
+ COMPUTATION PERIOD START
+ COMPUTATION PERIOD END
+ RATIO EFFECTIVE DATE
LOG DETAIL
+ LOG NUMBER
+ SCALED ID
+ LOG NUMBER
+ LENGTH
+ GRADE
+ BUFF
+ NET VOLUME
+ NAM IND
+ DESCRIPTION COUNT
+ INPUT SPECIES
+ INPUT GRADE
+ DESCRIPTION
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
SAMPLE TALLY DETAIL
recorded for
LOG TALLY DETAIL
+ INPUT BCOMB TIMBER MARK
recorded for
LOG DEFECT
+ LOG DEFECT ID
+ DEFECT NUMBER
+ DEFECT TYPE
+ VOLUME
+ DESCRIPTION
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
SAMPLE TALLY DETAIL DEFECT
LOG TALLY DETAIL DEFECT
SFP TALLY DETAIL
+ SEEDTL ID
+ SPECIES NUMBER
+ INPUT BCOMB TIMBER MARK
+ NET VOLUME
+ INPUT GRADE
+ INPUT PRODUCT
+ INPUT GRADE
+ NAM IND
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
DETAIL RETURN TRANSACTION
+ DTL TXN ID
+ EVENT SEQUENCE
+ DEBIT CREDIT TY PE
+ TXN AMOUNT
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
SAMPLE TALLY TXN
DETAIL RETURN BILLABLE TXN
+ INTEREST REVERSAL IND
WEIGH SLIP TXN
LOG TALLY TXN
SFP TALLY TXN
DETAIL RETURN TXN SEGREGATION
+ TXN SEG ID
+ VOLUME
+ PRORATED VOLUME
+ PRORATED VALUE
+ RATE
+ RATE SOURCE
+ RESERVE STMPG RATE COMPONENT
+ BONUS BID RATE COMPONENT
+ DEV LEVY RATE COMPONENT
+ SILV LEVY RATE COMPONENT
+ RESERVE STMPG AMOUNT COMPONENT
+ BONUS BID AMOUNT COMPONENT
+ DEV LEVY AMOUNT COMPONENT
+ SILV LEVY AMOUNT COMPONENT
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
WEIGH SLIP TXN SEG
+ WEIGHT X RATE
SFP TALLY TXN SEG
LOG TALLY TXN SEG
+ DTLSEG ID
SUMMARY RETURN VERSION SEGREGATION
+ SEGREGATION ID
+ VOLUME
+ NUMBER OF PIECES
+ INPUT SPECIES
+ INPUT GRADE
+ INPUT GRADE
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
SAMPLE SEGREGATION
PIECE SCL SEGREGATION
+ MAV IND
PRIMARY
+ PRIM IND
BEACHCOMB
+ INPUT BCOMB TIMBER MARK
WASTE
+ AVOIDABLE IND
OLD MULTIMARK
+ ARCHIVE TIMBER MARK
SUMMARY RETURN TXN SEGREGATION
+ TXN SEG ID
+ VOLUME
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
BILLABLE TXN SEGREGATION
+ VOLUME
+ RATE
+ RESERVE STMPG RATE COMPONENT
+ BONUS BID RATE COMPONENT
+ DEV LEVY RATE COMPONENT
+ SILV LEVY RATE COMPONENT
+ RATE SOURCE
+ RESERVE STMPG AMOUNT COMPONENT
+ BONUS BID AMOUNT COMPONENT
+ DEV LEVY AMOUNT COMPONENT
+ SILV LEVY AMOUNT COMPONENT
WEIGHT SCL TXN SEGREGATION
+ RATIO
+ WEIGHT X RATE
PIECE SCL TXN SEGREGATION
WASTE RESIDUE RATE
+ WSRT ID
+ CUT BLOCK ID
+ TIMBER MARK ID
+ RATE
+ EFFECTIVE DATE
+ EXPIRY DATE
+ ACTIVE IND
+ ENTRY USERID
+ ENTRY TIMESTAMP
+ UPDATE USERID
+ UPDATE TIMESTAMP
OTHER DESCRIPTION TYPE CODE
HBS TXN STATUS CODE
HBS TXN TYPE CODE
PS SUMMARY TYPE CODE
SPECIES PRODUCT GRADE XREF
TIMBER MARK
+ TIMBER MARK
validating segregations for
validating segregations for
defining logs for
defining
defining
defining
defined by
defined as log product b
referenced by
referenced by
the origin of a beachcomb log
the origin of a beachcomb log
the origin of a beachcomb log
identifying a beachcomb to be originating from
identifying a beachcomb segregation as originati from
identifying a beachcomb segregation as originating from
validated as a segregation by
validated as a segregation by
recorded on
recorded as
recording
processed as
identified as
identifying a type of
scaled by
scaled at
scaling
signed by
applied to
applied by
summarized to generate
summarized as
generated from
segregated by
cancelling
cancelled by
referencing
a transaction against
a transaction segregation fo
a transaction against
a payee captured on
receive copies of
responsible for payment of
receiving a copy o
sent
a copy to captured on
capturing the payee as
copied to
sent to
documenting
documented on
referencing
referenced by
a ratio source fro
the ratio is sourc fro
prorated as
prorated to
getting a rate from
providing a rate for
listing segregations for
listing segregation for
segregating
segregated by
identifying beachcombed segregation as originating from
processed as
a generated summarization
a portion of
prorated as a portion of
summarized as
summarized to generate
cancelling
cancelled by
a transaction against
in a state described b
describing the state of
defined by
defining
represented by
representing a version of
compiled from
compiled into
annotated by
annotating
generated from
recorded on
recording
processed as
identified as
identifying a type of
scaled by
scaled at
scaling
signed by
applied to
applied by
summarized to generate
summarized as
generated from
segregated by
cancelling
cancelled by
referencing
a transaction against
a transaction segregation fo
a transaction against
a payee captured on
receive copies of
responsible for payment of
receiving a copy o
sent
a copy to captured on
capturing the payee as
copied to
sent to
documenting
documented on
referencing
referenced by
a ratio source fro
the ratio is sourc fro
prorated as
prorated to
getting a rate from
providing a rate for
listing segregations for
listing segregation for
segregating
segregated by
identifying beachcombed segregation as originating from
processed as
a generated summarization
a portion of
prorated as a portion of
summarized as
summarized to generate
cancelling
cancelled by
a transaction against
in a state described b
describing the state of
defined by
defining