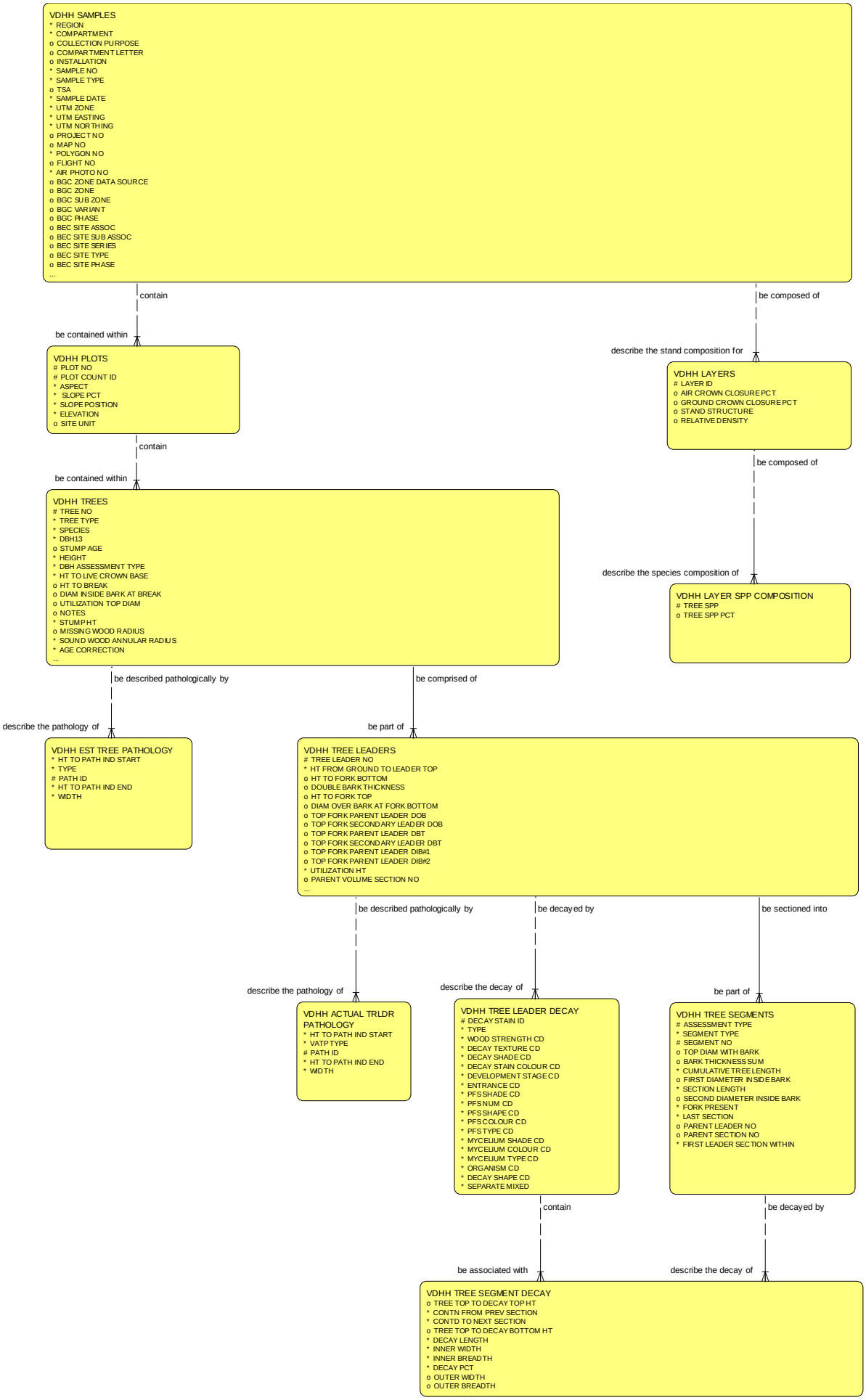
VDHH SAMPLES
* REGION
* COMPARTMENT
o COLLECTION PURPOSE
o COMPARTMENT LETTER
o INSTALLATION
* SAMPLE NO
* SAMPLE TYPE
o TSA
* SAMPLE DATE
* UTM ZONE
* UTM EASTING
* UTM NORTHING
o PROJECT NO
o MAP NO
* POLYGON NO
o FLIGHT NO
* AIR PHOTO NO
o BGC ZONE DATA SOURCE
o BGC ZONE
o BGC SUB ZONE
o BGC VARIANT
o BGC PHASE
o BEC SITE ASSOC
o BEC SITE SUB ASSOC
o BEC SITE SERIES
o BEC SITE TYPE
o BEC SITE PHASE
...
contain
be contained within
be composed of
describe the stand composition for
VDHH PLOTS
PLOT NO
PLOT COUNT ID
* ASPECT
* SLOPE PCT
* SLOPE POSITION
* ELEVATION
o SITE UNIT
VDHH LAYERS
LAYER ID
o AIR CROWN CLOSURE PCT
o GROUND CROWN CLOSURE PCT
o STAND STRUCTURE
o RELATIVE DENSITY
contain
be contained within
be composed of
describe the species composition of
VDHH TREES
TREE NO
* TREE TYPE
* SPECIES
* DBH13
o STUMP AGE
* HEIGHT
* DBH ASSESSMENT TYPE
* HT TO LIVE CROWN BASE
o HT TO BREAK
o DIAM INSIDE BARK AT BREAK
o UTILIZATION TOP DIAM
o NOTES
* STUMP HT
o MISSING WOOD RADIUS
* SOUND WOOD ANNULAR RADIUS
* AGE CORRECTION
...
VDHH LAYER SPP COMPOSITION
TREE SPP
o TREE SPP PCT
be described pathologically by
be comprised of
describe the pathology of
be part of
VDHH EST TREE PATHOLOGY
* HT TO PATH IND START
* TYPE
# PATH ID
* HT TO PATH IND END
* WIDTH
VDHH TREE LEADERS
TREE LEADER NO
* HT FROM GROUND TO LEADER TOP
o HT TO FORK BOTTOM
o DOUBLE BARK THICKNESS
o HT TO FORK TOP
o DIAM OVER BARK AT FORK BOTTOM
o TOP FORK PARENT LEADER DOB
o TOP FORK SECONDARY LEADER DOB
o TOP FORK PARENT LEADER DBT
o TOP FORK SECONDARY LEADER DBT
o TOP FORK PARENT LEADER DIB#1
o TOP FORK PARENT LEADER DIB#2
* UTILIZATION HT
o PARENT VOLUME SECTION NO
...
be described pathologically by
be decayed by
be sectioned into
describe the pathology of
describe the decay of
be part of
VDHH ACTUAL TRLDR PATHOLOGY
* HT TO PATH IND START
* VATP TYPE
# PATH ID
* HT TO PATH IND END
* WIDTH
VDHH TREE LEADER DECAY
DECAY STAIN ID
* TYPE
* WOOD STRENGTH CD
* DECAY TEXTURE CD
* DECAY SHADE CD
* DECAY STAIN COLOUR CD
* DEVELOPMENT STAGE CD
* ENTRANCE CD
* PFS SHADE CD
* PFS NUM CD
* PFS SHAPE CD
* PFS COLOUR CD
* PFS TYPE CD
* MYCELIUM SHADE CD
* MYCELIUM COLOUR CD
* MYCELIUM TYPE CD
* ORGANISM CD
* DECAY SHAPE CD
* SEPARATE MIXED
VDHH TREE SEGMENTS
ASSESSMENT TYPE
* SEGMENT TYPE
# SEGMENT NO
o TOP DIAM WITH BARK
o BARK THICKNESS SUM
* CUMULATIVE TREE LENGTH
o FIRST DIAMETER INSIDE BARK
* SECTION LENGTH
o SECOND DIAMETER INSIDE BARK
* FORK PRESENT
* LAST SECTION
o PARENT LEADER NO
o PARENT SECTION NO
* FIRST LEADER SECTION WITHIN
contain
be decayed by
be associated with
describe the decay of
VDHH TREE SEGMENT DECAY
o TREE TOP TO DECAY TOP HT
* CONTN FROM PREV SECTION
* CONTD TO NEXT SECTION
o TREE TOP TO DECAY BOTTOM HT
* DECAY LENGTH
* INNER WIDTH
* INNER BREADTH
* DECAY PCT
o OUTER WIDTH
o OUTER BREADTH