

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
o NOTES
o MEASMT CONTRACTOR
o MEASMT CREW MEMBER #1
o MEASMT CREW MEMBER #2
o MEASMT AGENCY

VDHH LAYERS
LAYER ID
o AIR CROWN CLOSURE
o GROUND CROWN CLOSURE
o STAND STRUCTURE
o RELATIVE DENSITY

VDHH LAYER SPP COMPOSITION
TREE SPP
o TREE SPP PCT

VDHH PLOTS
PLOT NO
PLOT COUNT ID
* ASPECT
* SLOPE PCT
* SLOPE POSITION
o ELEVATION
o SITE UNIT

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
TOTAL AGE AT BH
* NUM VOL SEGMT IN MAIN LDR
* EST STUMP DIAM INSIDE BARK
* COUNTED STUMP AGE

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 DBH#1
o TOP FORK PARENT LEADER DBH#2
* UTILIZATION HT
o PARENT VOLUME SECTION NO
o PARENT DECAY SECTION NO
o CHILD VOLUME WEDGE SECTION NO
o CHILD DECAY WEDGE SECTION NO
o PARENT LEADER NO

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

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 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

be composed of

describe the stand composition for

be composed of

describe the species composition of

contain

be contained within

contain

be contained within

be described pathologically

describe the pathology

be comprised of

be part of

be sectioned

be part of

be decayed by

be described pathologically by

describe the pathology of

describe the decay of

describe the decay of

contain

be associated