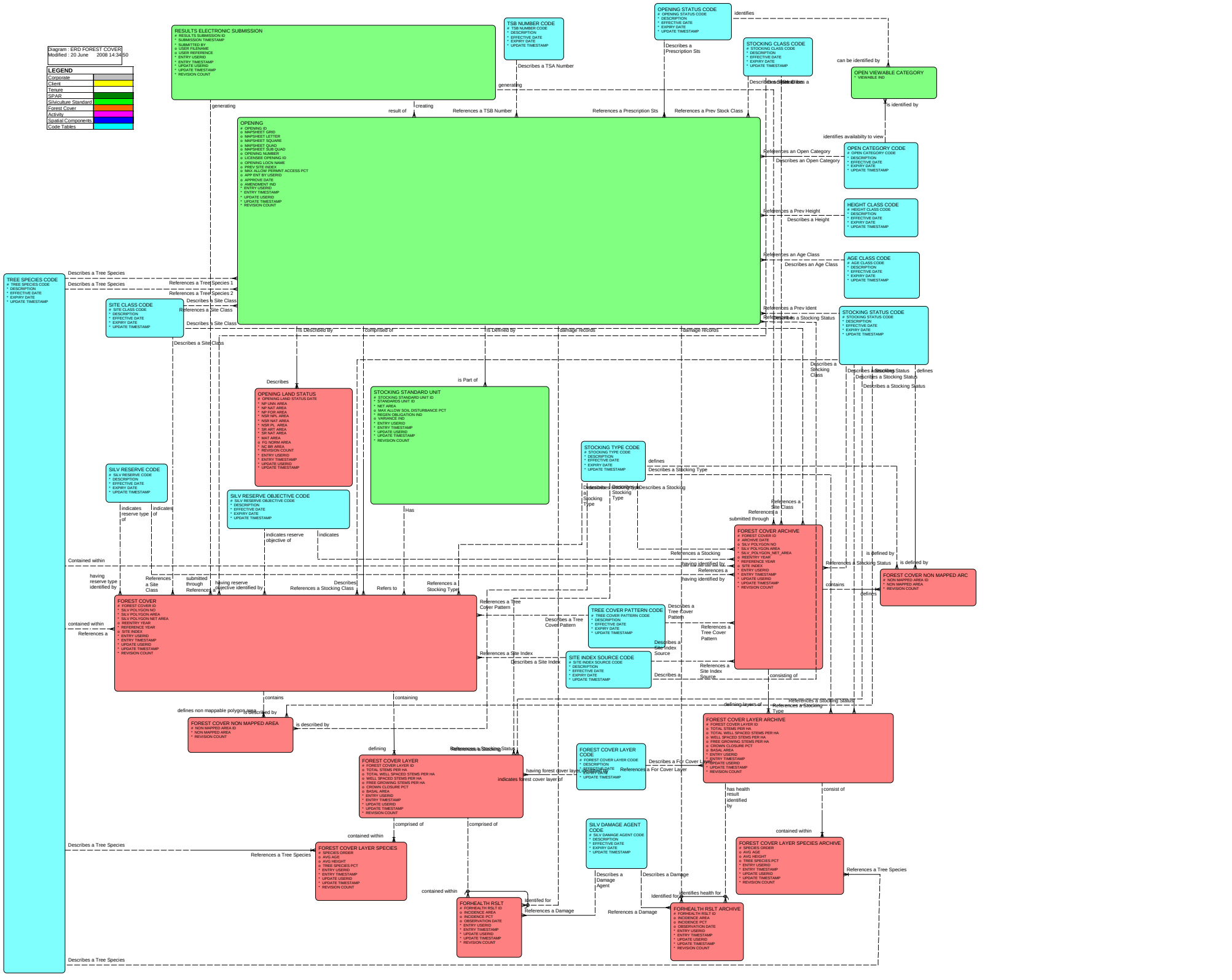
Diagram : ERD FOREST COVER
Modified : 20 June 2008 14:34:50
LEGEND
Corporate
Client
Tenure
SPAR
Silviculture Standard
Forest Cover
Activity
Spatial Components
Code Tables
RESULTS ELECTRONIC SUBMISSION
RESULTS SUBMISSION ID
* SUBMISSION TIMESTAMP
* SUBMITTED BY
o USER FILENAME
o USER REFERENCE
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
TSB NUMBER CODE
TSB NUMBER CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
OPENING STATUS CODE
OPENING STATUS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
STOCKING CLASS CODE
STOCKING CLASS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
OPEN VIEWABLE CATEGORY
* VIEWABLE IND
OPENING
OPENING ID
o MAPSHEET GRID
o MAPSHEET LETTER
o MAPSHEET SQUARE
o MAPSHEET QUAD
o MAPSHEET SUB QUAD
o OPENING NUMBER
o LICENSEE OPENING ID
o OPENING LOCN NAME
o PREV SITE INDEX
o MAX ALLOW PERMNT ACCESS PCT
o APP ENT BY USERID
o APPROVE DATE
o AMENDMENT IND
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
OPEN CATEGORY CODE
OPEN CATEGORY CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
HEIGHT CLASS CODE
HEIGHT CLASS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
AGE CLASS CODE
AGE CLASS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
TREE SPECIES CODE
TREE SPECIES CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
SITE CLASS CODE
SITE CLASS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
STOCKING STATUS CODE
STOCKING STATUS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
OPENING LAND STATUS
OPENING LAND STATUS DATE
* NP UNN AREA
* NP NAT AREA
* NP FOR AREA
* NSR NPL AREA
* NSR NAT AREA
* NSR PL AREA
* SR ART AREA
* SR NAT AREA
* MAT AREA
o FG NORM AREA
* NC BR AREA
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
STOCKING STANDARD UNIT
STOCKING STANDARD UNIT ID
* STANDARDS UNIT ID
* NET AREA
o MAX ALLOW SOIL DISTURBANCE PCT
* REGEN OBLIGATION IND
o VARIANCE IND
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
STOCKING TYPE CODE
STOCKING TYPE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
SILV RESERVE CODE
SILV RESERVE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
SILV RESERVE OBJECTIVE CODE
SILV RESERVE OBJECTIVE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
FOREST COVER ARCHIVE
FOREST COVER ID
ARCHIVE DATE
o SILV POLYGON NO
* SILV POLYGON AREA
* SILV_POLYGON_NET_AREA
o REENTRY YEAR
* REFERENCE YEAR
o SITE INDEX
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
FOREST COVER NON MAPPED ARC
NON MAPPED AREA ID
* NON MAPPED AREA
* REVISION COUNT
FOREST COVER
FOREST COVER ID
* SILV POLYGON NO
* SILV POLYGON AREA
* SILV POLYGON NET AREA
o REENTRY YEAR
* REFERENCE YEAR
o SITE INDEX
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
TREE COVER PATTERN CODE
TREE COVER PATTERN CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
SITE INDEX SOURCE CODE
SITE INDEX SOURCE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
FOREST COVER NON MAPPED AREA
NON MAPPED AREA ID
* NON MAPPED AREA
* REVISION COUNT
FOREST COVER LAYER
FOREST COVER LAYER ID
o TOTAL STEMS PER HA
o TOTAL WELL SPACED STEMS PER HA
o WELL SPACED STEMS PER HA
o FREE GROWING STEMS PER HA
o CROWN CLOSURE PCT
o BASAL AREA
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
FOREST COVER LAYER CODE
FOREST COVER LAYER CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
FOREST COVER LAYER ARCHIVE
FOREST COVER LAYER ID
o TOTAL STEMS PER HA
o TOTAL WELL SPACED STEMS PER HA
o WELL SPACED STEMS PER HA
o FREE GROWING STEMS PER HA
o CROWN CLOSURE PCT
o BASAL AREA
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
FOREST COVER LAYER SPECIES
SPECIES ORDER
o AVG AGE
o AVG HEIGHT
o TREE SPECIES PCT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
SILV DAMAGE AGENT CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
FOREST COVER LAYER SPECIES ARCHIVE
SPECIES ORDER
o AVG AGE
o AVG HEIGHT
o TREE SPECIES PCT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
FORHEALTH RSLT
FORHEALTH RSLT ID
o INCIDENCE AREA
o INCIDENCE PCT
o OBSERVATION DATE
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
FORHEALTH RSLT ARCHIVE
FORHEALTH RSLT ID
o INCIDENCE AREA
o INCIDENCE PCT
o OBSERVATION DATE
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION COUNT
generating
result of
creating
References a TSB Number
References a Prescription Sts
References a Prev Stock Class
Describes a TSA Number
Describes a Prescription Sts
identifies
can be identified by
is identified by
identifies availability to view
References an Open Category
Describes an Open Category
References a Prev Height
Describes a Height
References an Age Class
Describes an Age Class
References a Prev Ident
References a Stocking Status
Describes a Tree Species
References a Tree Species 1
References a Tree Species 2
References a Site Class
Describes a Site Class
is Described by
comprised of
is Defined by
damage records
Describes a Stocking Class
Describes a Stocking Status
defines
Describes
is Part of
Has
Describes a Stocking Type
References a Stocking Type
indicates reserve type of
indicates
indicates reserve objective of
Contained within
having reserve type identified by
submitted through
having reserve objective identified by
References a Stocking Class
Refers to
References a Tree Cover Pattern
Describes a Tree Cover Pattern
Describes a Site Index Source
References a Site Index
Describes a Site Index
References a Site Index Source
consisting of
contained within
contains
containing
defines non mappable polygon area
is described by
defining
defining layers of
has forest cover layer identified by
indicates forest cover layer of
References a For Cover Layer
Describes a For Cover Layer
has health result identified by
consist of
Describes a Damage Agent
Describes a Damage
Identified for
identifies health for
References a Damage
References a Tree Species