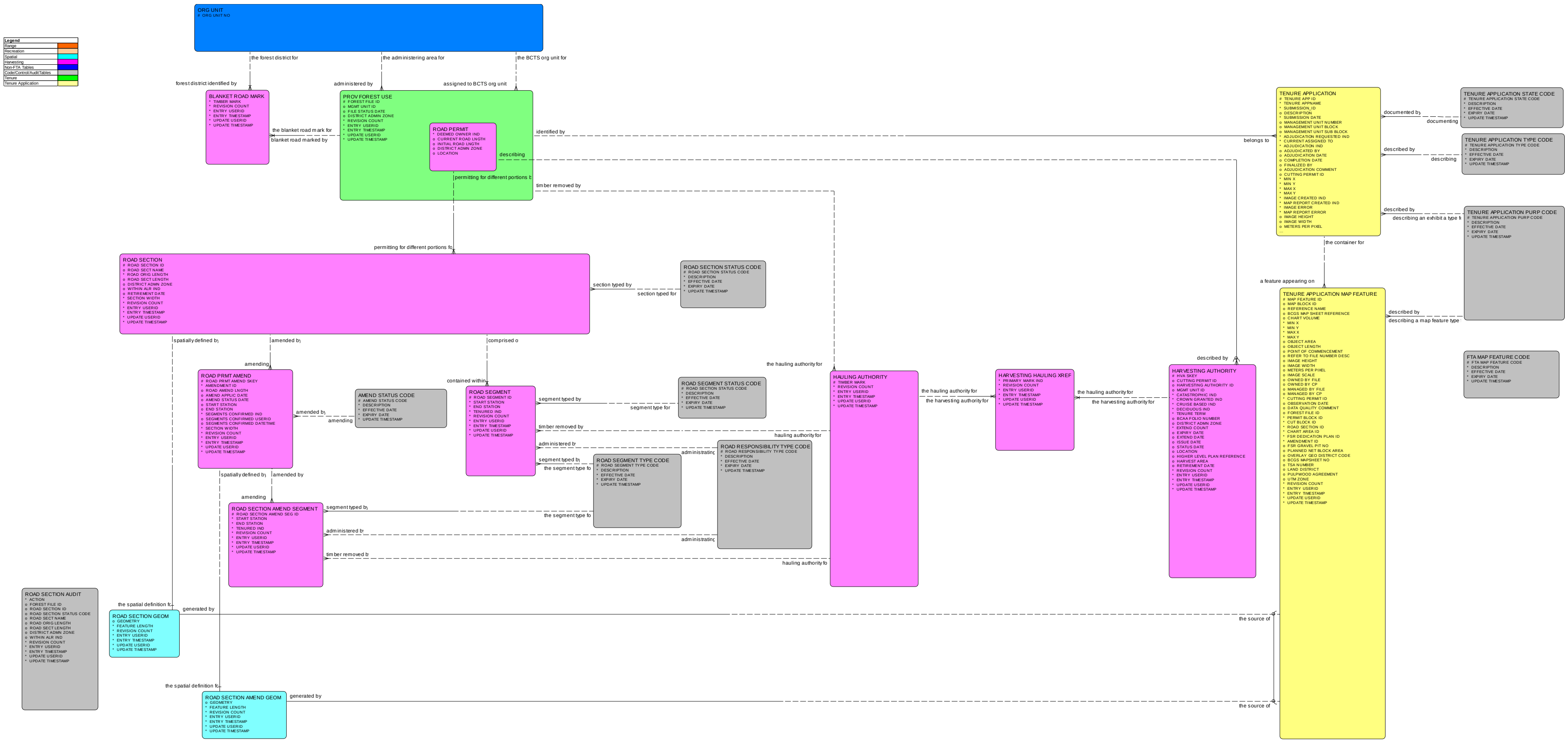
Legend
Range
Recreation
Spatial
Harvesting
Non-FTA Tables
Code/Control/Audit Tables
Tenure
Tenure Application
ORG UNIT
ORG UNIT NO
the forest district for
the administering area for
the BCTS org unit for
forest district identified by
administered by
assigned to BCTS org unit
BLANKET ROAD MARK
* TIMBER MARK
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
the blanket road mark for
blanket road marked by
PROV FOREST USE
FOREST FILE ID
o MGMT UNIT ID
o FILE STATUS DATE
o DISTRICT ADMIN ZONE
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
ROAD PERMIT
* DEEMED OWNER IND
o CURRENT ROAD LNGTH
o INITIAL ROAD LNGTH
o DISTRICT ADMN ZONE
o LOCATION
describing
permitting for different portions b
identified by
timber removed by
permitting for different portions fo
ROAD SECTION
ROAD SECTION ID
o ROAD SECT NAME
* ROAD ORIG LENGTH
o ROAD SECT LENGTH
o DISTRICT ADMN ZONE
o WITHIN ALR IND
o RETIREMENT DATE
* SECTION WIDTH
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
section typed by
section typed for
ROAD SECTION STATUS CODE
ROAD SECTION STATUS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
spatially defined by
amended by
comprised o
amending
contained within
ROAD PRMT AMEND
ROAD PRMT AMEND SKEY
* AMENDMENT ID
o ROAD AMEND LNGTH
o AMEND APPLIC DATE
o AMEND STATUS DATE
o START STATION
o END STATION
* SEGMENTS CONFIRMED IND
o SEGMENTS CONFIRMED USERID
o SEGMENTS CONFIRMED DATETIME
* SECTION WIDTH
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
amended by
amending
AMEND STATUS CODE
AMEND STATUS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
ROAD SEGMENT
ROAD SEGMENT ID
* START STATION
* END STATION
* TENURED IND
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
segment typed by
segment type for
ROAD SEGMENT STATUS CODE
ROAD SECTION STATUS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
timber removed by
hauling authority for
administered by
administrating
segment typed by
the segment type fo
ROAD SEGMENT TYPE CODE
ROAD SEGMENT TYPE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
ROAD RESPONSIBILITY TYPE CODE
ROAD RESPONSIBILITY TYPE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
spatially defined by
amended by
amending
ROAD SECTION AMEND SEGMENT
ROAD SECTION AMEND SEG ID
* START STATION
* END STATION
* TENURED IND
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
segment typed by
the segment type fo
administered by
administrating
timber removed by
hauling authority fo
the hauling authority for
HAULING AUTHORITY
TIMBER MARK
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
the hauling authority for
the harvesting authority for
HARVESTING HAULING XREF
* PRIMARY MARK IND
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
the hauling authority for
the harvesting authority for
described by
HARVESTING AUTHORITY
HVA SKEY
o CUTTING PERMIT ID
o HARVESTING AUTHORITY ID
o MGMT UNIT ID
* CATASTROPHIC IND
* CROWN GRANTED IND
* CRUISE BASED IND
* DECIDUOUS IND
* TENURE TERM
o BCAA FOLIO NUMBER
o DISTRICT ADMN ZONE
* EXTEND COUNT
o EXPIRY DATE
o EXTEND DATE
o ISSUE DATE
o STATUS DATE
o LOCATION
o HIGHER LEVEL PLAN REFERENCE
o HARVEST AREA
o RETIREMENT DATE
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
belongs to
TENURE APPLICATION
TENURE APP ID
* TENURE APPNAME
* SUBMISSION_ID
o DESCRIPTION
* SUBMISSION DATE
o MANAGEMENT UNIT NUMBER
o MANAGEMENT UNIT BLOCK
o MANAGEMENT UNIT SUB BLOCK
* ADJUDICATION REQUESTED IND
* CURRENT ASSIGNED TO
* ADJUDICATION IND
o ADJUDICATED BY
o ADJUDICATION DATE
o COMPLETION DATE
o FINALIZED BY
o ADJUDICATION COMMENT
o CUTTING PERMIT ID
* MIN X
* MIN Y
* MAX X
* MAX Y
* IMAGE CREATED IND
* MAP REPORT CREATED IND
* IMAGE ERROR
* MAP REPORT ERROR
o IMAGE HEIGHT
o IMAGE WIDTH
o METERS PER PIXEL
...
documented by
documenting
TENURE APPLICATION STATE CODE
TENURE APPLICATION STATE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
described by
describing
TENURE APPLICATION TYPE CODE
TENURE APPLICATION TYPE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
described by
describing an exhibit a type fo
TENURE APPLICATION PURP CODE
TENURE APPLICATION PURP CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
the container for
a feature appearing on
TENURE APPLICATION MAP FEATURE
MAP FEATURE ID
o MAP BLOCK ID
o REFERENCE NAME
o BCGS MAP SHEET REFERENCE
o CHART VOLUME
* MIN X
* MIN Y
* MAX X
* MAX Y
o OBJECT AREA
o OBJECT LENGTH
o POINT OF COMMENCEMENT
o REFER TO FILE NUMBER DESC
o IMAGE HEIGHT
o IMAGE WIDTH
o METERS PER PIXEL
o IMAGE SCALE
o OWNED BY FILE
o OWNED BY CP
o MANAGED BY FILE
o MANAGED BY CP
* CUTTING PERMIT ID
o OBSERVATION DATE
o DATA QUALITY COMMENT
o FOREST FILE ID
* PERMIT BLOCK ID
* CUT BLOCK ID
* ROAD SECTION ID
* CHART AREA ID
* FSR DEDICATION PLAN ID
* AMENDMENT ID
o FSR GRAVEL PIT NO
o PLANNED NET BLOCK AREA
o OVERLAY GEO DISTRICT CODE
o BCGS MAPSHEET NO
o TSA NUMBER
o LAND DISTRICT
o PULPWOOD AGREEMENT
o UTM ZONE
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
described by
describing a map feature type
FTA MAP FEATURE CODE
FTA MAP FEATURE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
ROAD SECTION AUDIT
* ACTION
o FOREST FILE ID
o ROAD SECTION ID
o ROAD SECTION STATUS CODE
o ROAD SECT NAME
o ROAD ORIG LENGTH
o ROAD SECT LENGTH
o DISTRICT ADMN ZONE
o WITHIN ALR IND
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
the spatial definition fo
generated by
ROAD SECTION GEOM
o GEOMETRY
* FEATURE LENGTH
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
the source of
the spatial definition fo
generated by
ROAD SECTION AMEND GEOM
o GEOMETRY
* FEATURE LENGTH
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
the source of