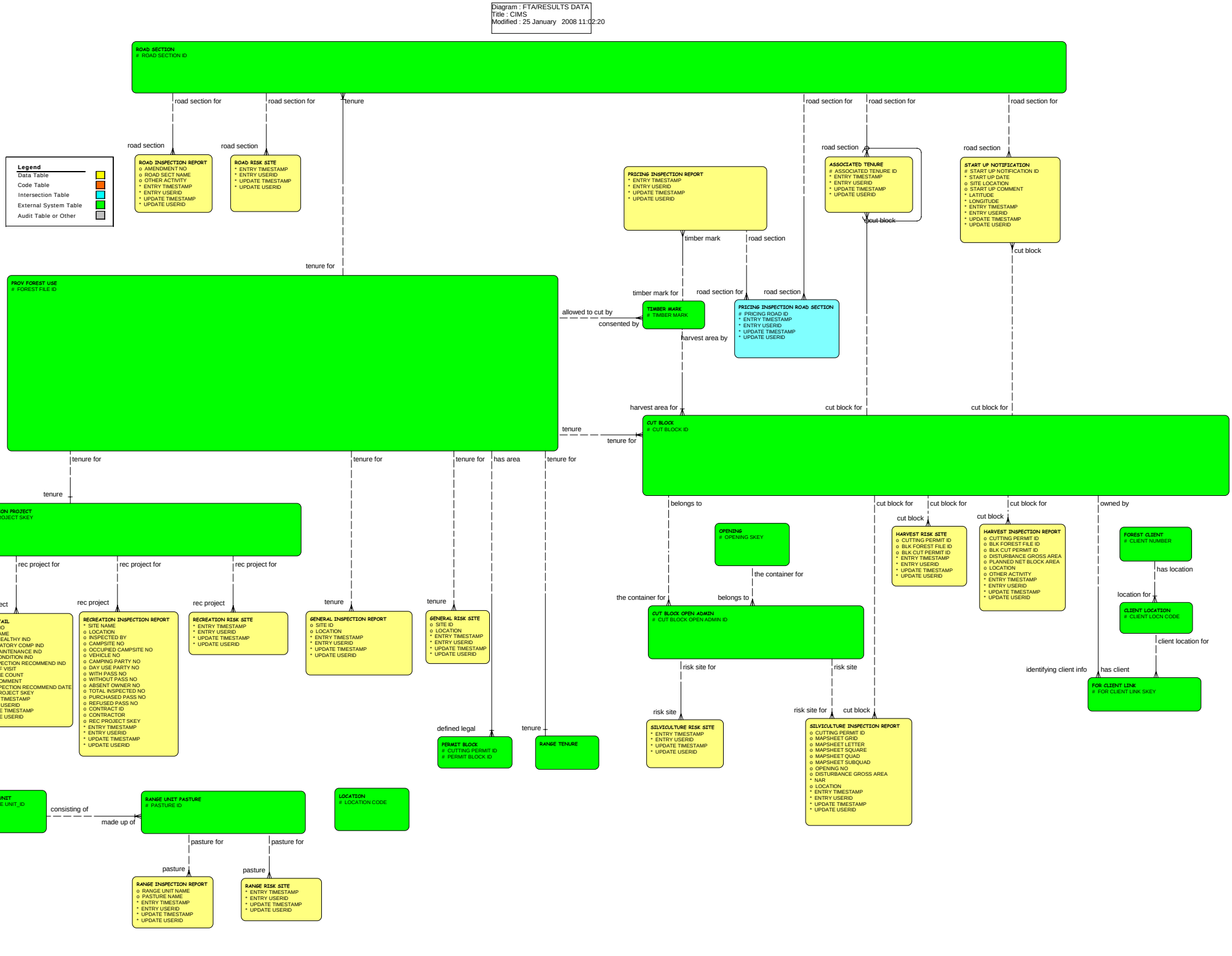
Diagram : FTA/RESULTS DATA
Title : CIMS
Modified : 25 January 2008 11:02:20
Legend
Data Table
Code Table
Intersection Table
External System Table
Audit Table or Other
ROAD SECTION
ROAD SECTION ID
road section for
road section for
tenure
road section for
road section for
road section for
road section
road section
road section
ROAD INSPECTION REPORT
o AMENDMENT NO
o ROAD SECT NAME
o OTHER ACTIVITY
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
ROAD RISK SITE
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
PRICING INSPECTION REPORT
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
ASSOCIATED TENURE
ASSOCIATED TENURE ID
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
cut block
START UP NOTIFICATION
START UP NOTIFICATION ID
* START UP DATE
o SITE LOCATION
o START UP COMMENT
* LATITUDE
* LONGITUDE
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
cut block
timber mark
road section
tenure for
PROV FOREST USE
FOREST FILE ID
timber mark for
road section for
road section
allowed to cut by
consented by
TIMBER MARK
TIMBER MARK
PRICING INSPECTION ROAD SECTION
PRICING ROAD ID
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
harvest area by
harvest area for
cut block for
cut block for
tenure
tenure for
CUT BLOCK
CUT BLOCK ID
tenure for
tenure for
tenure for
has area
tenure for
tenure
RECREATION PROJECT
o REC PROJECT SKEY
belongs to
cut block for
cut block for
cut block for
cut block for
owned by
OPENING
OPENING SKEY
cut block
HARVEST RISK SITE
o CUTTING PERMIT ID
o BLK FOREST FILE ID
o BLK CUT PERMIT ID
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
cut block
HARVEST INSPECTION REPORT
o CUTTING PERMIT ID
o BLK FOREST FILE ID
o BLK CUT PERMIT ID
o DISTURBANCE GROSS AREA
o PLANNED NET BLOCK AREA
o LOCATION
o OTHER ACTIVITY
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
FOREST CLIENT
CLIENT NUMBER
has location
location for
CLIENT LOCATION
CLIENT LOCN CODE
client location for
identifying client info
has client
FOR CLIENT LINK
FOR CLIENT LINK SKEY
the container for
the container for
belongs to
CUT BLOCK OPEN ADMIN
CUT BLOCK OPEN ADMIN ID
rec project for
rec project for
rec project for
rec project
rec project
rec project
SITE DETAIL
ROW NO
* SITE NAME
* SAFE HEALTHY IND
* REGULATORY COMP IND
* SITE MAINTENANCE IND
* SITE CONDITION IND
* REINSPECTION RECOMMEND IND
* TIME OF VISIT
* VEHICLE COUNT
o SITE COMMENT
o REINSPECTION RECOMMEND DATE
o REC PROJECT SKEY
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
RECREATION INSPECTION REPORT
* SITE NAME
o LOCATION
o INSPECTED BY
o CAMPSITE NO
o OCCUPIED CAMPSITE NO
o VEHICLE NO
o CAMPING PARTY NO
o DAY USE PARTY NO
o WITH PASS NO
o WITHOUT PASS NO
o ABSENT OWNER NO
o TOTAL INSPECTED NO
o PURCHASED PASS NO
o REFUSED PASS NO
o CONTRACT ID
o CONTRACTOR
o REC PROJECT SKEY
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
RECREATION RISK SITE
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
tenure
tenure
GENERAL INSPECTION REPORT
o SITE ID
o LOCATION
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
GENERAL RISK SITE
o SITE ID
o LOCATION
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
risk site for
risk site
risk site
risk site for
cut block
SILVICULTURE RISK SITE
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
SILVICULTURE INSPECTION REPORT
o CUTTING PERMIT ID
o MAPSHEET GRID
o MAPSHEET LETTER
o MAPSHEET SQUARE
o MAPSHEET QUAD
o MAPSHEET SUBQUAD
o OPENING NO
o DISTURBANCE GROSS AREA
* NAR
o LOCATION
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
defined legal
tenure
PERMIT BLOCK
CUTTING PERMIT ID
PERMIT BLOCK ID
RANGE TENURE
RANGE UNIT
RANGE UNIT_ID
consisting of
made up of
RANGE UNIT PASTURE
PASTURE ID
LOCATION
LOCATION CODE
pasture for
pasture for
pasture
pasture
RANGE INSPECTION REPORT
o RANGE UNIT NAME
o PASTURE NAME
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
RANGE RISK SITE
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID