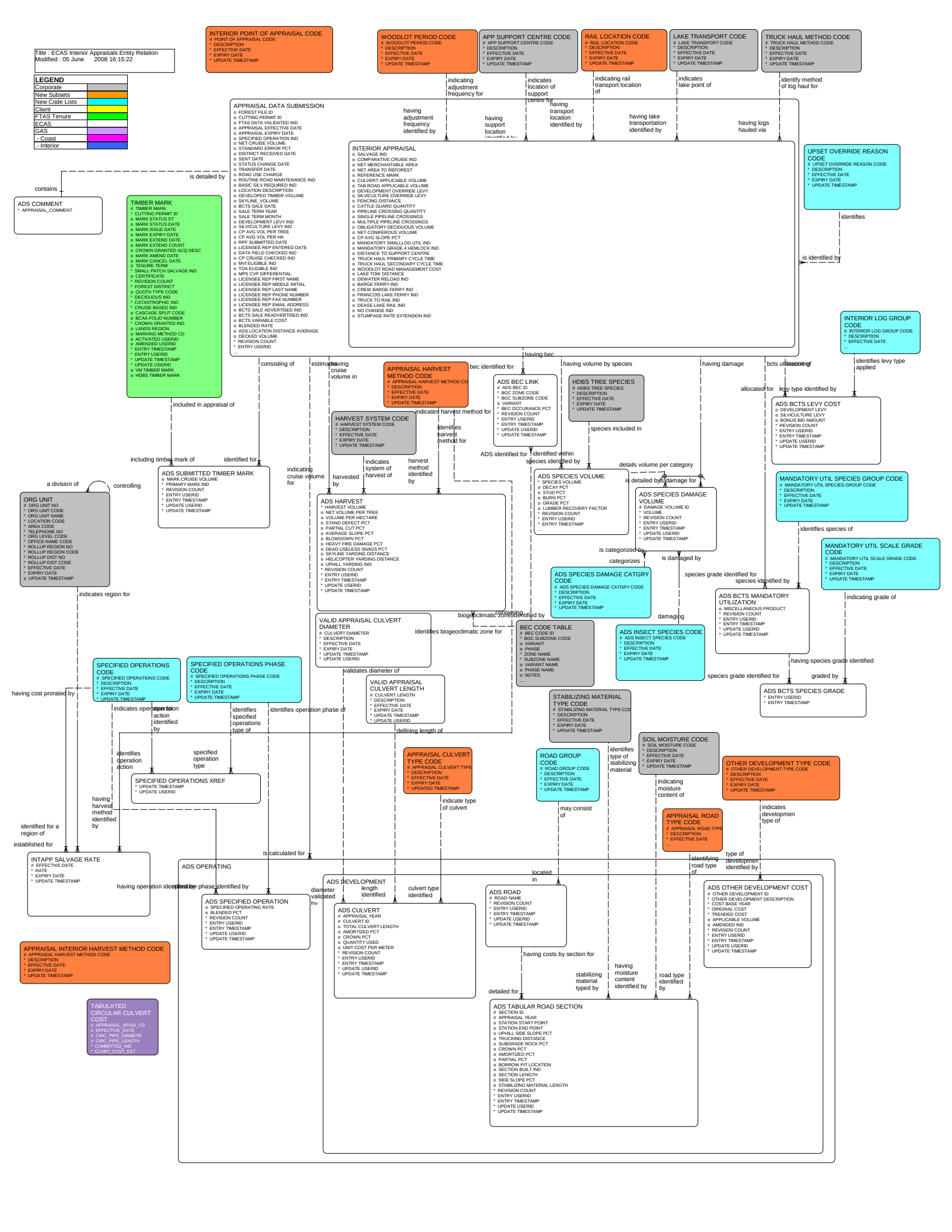
Title : ECAS Interior Appraisals Entity Relation
Modified : 05 June 2008 16:15:22
LEGEND
Corporate
New Subsets
New Code Lists
Client
FTAS Tenure
ECAS
GAS
- Coast
- Interior
INTERIOR POINT OF APPRAISAL CODE
POINT OF APPRAISAL CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
WOODLOT PERIOD CODE
WOODLOT PERIOD CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
APP SUPPORT CENTRE CODE
APP SUPPORT CENTRE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
RAIL LOCATION CODE
RAIL LOCATION CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
LAKE TRANSPORT CODE
LAKE TRANSPORT CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
TRUCK HAUL METHOD CODE
TRUCK HAUL METHOD CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
indicating adjustment frequency for
indicates location of support centre for
indicating rail transport location of
indicates lake point of
identify method of log haul for
APPRAISAL DATA SUBMISSION
o FOREST FILE ID
o CUTTING PERMIT ID
o FTAS DATA VALIDATED IND
o APPRAISAL EFFECTIVE DATE
o APPRAISAL EXPIRY DATE
o SPECIFIED OPERATION IND
o NET CRUISE VOLUME
o STANDARD ERROR PCT
o DISTRICT RECEIVED DATE
o SENT DATE
o STATUS CHANGE DATE
o TRANSFER DATE
o ROAD USE CHARGE
o ROUTINE ROAD MAINTENANCE IND
o BASIC SILV REQUIRED IND
o LOCATION DESCRIPTION
o DEVELOPED TIMBER VOLUME
o SKYLINE_VOLUME
o BCTS SALE DATE
o SALE TERM YEAR
o SALE TERM MONTH
o DEVELOPMENT LEVY IND
o SILVICULTURE LEVY IND
o CP AVG VOL PER TREE
o CP AVG VOL PER HA
o RPF SUBMITTED DATE
o LICENSEE REP ENTERED DATE
o DATA FIELD CHECKED IND
o CP CRUISE CHECKED IND
o MVI ELIGIBLE IND
o TOA ELIGIBLE IND
o MPS CVP DIFFERENTIAL
o LICENSEE REP FIRST NAME
o LICENSEE REP MIDDLE INITIAL
o LICENSEE REP LAST NAME
o LICENSEE REP PHONE NUMBER
o LICENSEE REP FAX NUMBER
o LICENSEE REP EMAIL ADDRESS
o BCTS SALE ADVERTISED IND
o BCTS SALE READVERTISED IND
o BCTS VARIABLE COST
o BLENDED RATE
o ADS LOCATION DISTANCE AVERAGE
o DECKED VOLUME
* REVISION COUNT
* ENTRY USERID
...
having adjustment frequency identified by
having support location identified by
having transport location identified by
having lake transportation identified by
having logs hauled via
INTERIOR APPRAISAL
o SALVAGE IND
o COMPARATIVE CRUISE IND
o NET MERCHANTABLE AREA
o NET AREA TO REFOREST
o REFERENCE MARK
o CULVERT APPLICABLE VOLUME
o TAB ROAD APPLICABLE VOLUME
o DEVELOPMENT OVERRIDE LEVY
o SILVICULTURE OVERRIDE LEVY
o FENCING DISTANCE
o CATTLE GUARD QUANTITY
o PIPELINE CROSSING QUANTITY
o SINGLE PIPELINE CROSSINGS
o MULTIPLE PIPELINE CROSSINGS
o OBLIGATORY DECIDUOUS VOLUME
o NET CONIFEROUS VOLUME
o CP AVG SLOPE PCT
o MANDATORY SMALLLOG UTIL IND
o MANDATORY GRADE 4 HEMLOCK IND
o DISTANCE TO SUPPORT CENTRE
o TRUCK HAUL PRIMARY CYCLE TIME
o TRUCK HAUL SECONDARY CYCLE TIME
o WOODLOT ROAD MANAGEMENT COST
o LAKE TOW DISTANCE
o DEWATER RELOAD IND
o BARGE FERRY IND
o CREW BARGE FERRY IND
o FRANCOIS LAKE FERRY IND
o TRUCK TO RAIL IND
o DEASE LAKE RAIL IND
o NO CHANGE IND
o STUMPAGE RATE EXTENSION IND
UPSET OVERRIDE REASON CODE
UPSET OVERRIDE REASON CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
identifies
is identified by
is detailed by
contains
ADS COMMENT
* APPRAISAL_COMMENT
TIMBER MARK
TIMBER MARK
* CUTTING PERMIT ID
o MARK STATUS ST
o MARK STATUS DATE
o MARK ISSUE DATE
o MARK EXPIRY DATE
o MARK EXTEND DATE
o MARK EXTEND COUNT
o CROWN GRANTED ACQ DESC
o MARK AMEND DATE
o MARK CANCEL DATE
o TENURE TERM
* SMALL PATCH SALVAGE IND
o CERTIFICATE
* REVISION COUNT
* FOREST DISTRICT
o QUOTA TYPE CODE
* DECIDUOUS IND
* CATASTROPHIC IND
* CRUISE BASED IND
o CASCADE SPLIT CODE
o BCAA FOLIO NUMBER
* CROWN GRANTED IND
o LANDS REGION
o MARKING METHOD CD
o ACTIVATED USERID
o AMENDED USERID
* ENTRY TIMESTAMP
* ENTRY USERID
* UPDATE TIMESTAMP
* UPDATE USERID
o VM TIMBER MARK
o HDBS TIMBER MARK
INTERIOR LOG GROUP CODE
INTERIOR LOG GROUP CODE
* DESCRIPTION
* EFFECTIVE DATE
...
identifies levy type applied
consisting of
estimated by
having cruise volume in
having hec
bec identified for
having volume by species
having damage
bcts utilization of
allocated for
levy type identified by
ADS BCTS LEVY COST
o DEVELOPMENT LEVY
o SILVICULTURE LEVY
o BONUS BID AMOUNT
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
APPRAISAL HARVEST METHOD CODE
APPRAISAL HARVEST METHOD CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
indicates harvest method for
ADS BEC LINK
ADS BEC ID
* BGC ZONE CODE
* BGC SUBZONE CODE
o VARIANT
* BEC OCCURANCE PCT
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
HDBS TREE SPECIES
HDBS TREE SPECIES
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
species included in
included in appraisal of
HARVEST SYSTEM CODE
HARVEST SYSTEM CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
identifies harvest method for
including timber mark of
identified for
ADS identified for
identified within species identified by
details volume per category
ADS SUBMITTED TIMBER MARK
o MARK CRUISE VOLUME
* PRIMARY MARK IND
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
indicating cruise volume for
harvested by
indicates system of harvest of
harvest method identified by
ADS SPECIES VOLUME
* SPECIES VOLUME
o DECAY PCT
o STUD PCT
o BURN PCT
o GRADE PCT
o LUMBER RECOVERY FACTOR
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
...
is detailed by
damage for
ADS SPECIES DAMAGE VOLUME
DAMAGE VOLUME ID
* VOLUME
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
MANDATORY UTIL SPECIES GROUP CODE
MANDATORY UTIL SPECIES GROUP CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
identifies species of
a division of
controlling
ORG UNIT
ORG UNIT NO
* ORG UNIT CODE
* ORG UNIT NAME
* LOCATION CODE
* AREA CODE
* TELEPHONE NO
* ORG LEVEL CODE
* OFFICE NAME CODE
* ROLLUP REGION NO
* ROLLUP REGION CODE
* ROLLUP DIST NO
* ROLLUP DIST CODE
* EFFECTIVE DATE
* EXPIRY DATE
o UPDATE TIMESTAMP
ADS HARVEST
* HARVEST VOLUME
o NET VOLUME PER TREE
o VOLUME PER HECTARE
o STAND DEFECT PCT
o PARTIAL CUT PCT
o AVERAGE SLOPE PCT
o BLOWDOWN PCT
o HEAVY FIRE DAMAGE PCT
o DEAD USELESS SNAGS PCT
o SKYLINE YARDING DISTANCE
o HELICOPTER YARDING DISTANCE
o UPHILL YARDING IND
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
is categorized by
is damaged by
categorizes
ADS SPECIES DAMAGE CATGRY CODE
ADS SPECIES DAMAGE CATGRY CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
species grade identified for
species identified by
ADS BCTS MANDATORY UTILIZATION
o MISCELLANEOUS PRODUCT
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
MANDATORY UTIL SCALE GRADE CODE
MANDATORY UTIL SCALE GRADE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
indicating grade of
indicates region for
containing
biogeoclimatic zone identified by
damaging
VALID APPRAISAL CULVERT DIAMETER
CULVERT DIAMETER
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
* UPDATE USERID
identifies biogeoclimatic zone for
BEC CODE TABLE
BEC CODE ID
* BGC SUBZONE CODE
o VARIANT
o PHASE
* ZONE NAME
* SUBZONE NAME
o VARIANT NAME
o PHASE NAME
o NOTES
...
ADS INSECT SPECIES CODE
ADS INSECT SPECIES CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
having species grade identified
species grade identified for
graded by
ADS BCTS SPECIES GRADE
* ENTRY USERID
* ENTRY TIMESTAMP
SPECIFIED OPERATIONS CODE
SPECIFIED OPERATIONS CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
SPECIFIED OPERATIONS PHASE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
having cost prorated by
validates diameter of
VALID APPRAISAL CULVERT LENGTH
CULVERT LENGTH
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
* UPDATE USERID
STABILIZING MATERIAL TYPE CODE
STABILIZING MATERIAL TYPE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
indicates operation action
identifies operation action
identifies specified operations type of
identifies operation phase of
defining length of
identifies operation action
specified operation type
SOIL MOISTURE CODE
SOIL MOISTURE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
identifies type of stabilizing material
indicating moisture content of
OTHER DEVELOPMENT TYPE CODE
OTHER DEVELOPMENT TYPE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
SPECIFIED OPERATIONS XREF
* UPDATE TIMESTAMP
* UPDATE USERID
APPRAISAL CULVERT TYPE CODE
APPRAISAL CULVERT TYPE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATED TIMESTAMP
ROAD GROUP CODE
ROAD GROUP CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
indicate type of culvert
may consist of
indicates developmen type of
having harvest method identified by
identified for a region of
established for
APPRAISAL ROAD TYPE CODE
APPRAISAL ROAD TYPE
* DESCRIPTION
* EFFECTIVE DATE
...
identifying road type of
type of development identified by
is calculated for
INTAPP SALVAGE RATE
EFFECTIVE DATE
* RATE
* EXPIRY DATE
* UPDATE TIMESTAMP
having operation identified by
operation phase identified by
ADS OPERATING
located in
ADS DEVELOPMENT
diameter validated by
length identified
culvert type identified
ADS SPECIFIED OPERATION
o SPECIFIED OPERATING RATE
o BLENDED PCT
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
ADS CULVERT
APPRAISAL YEAR
CULVERT ID
o TOTAL CULVERT LENGTH
o AMORTIZED PCT
o CROWN PCT
o QUANTITY USED
o UNIT COST PER METER
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
ADS ROAD
ROAD NAME
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
ADS OTHER DEVELOPMENT COST
OTHER DEVELOPMENT ID
* OTHER DEVELOPMENT DESCRIPTION
* COST BASE YEAR
* ORIGINAL COST
* TRENDED COST
o APPLICABLE VOLUME
o AMENDED IND
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
having costs by section for
stabilizing material typed by
having moisture content identified by
road type identified by
detailed for
ADS TABULAR ROAD SECTION
SECTION ID
APPRAISAL YEAR
o STATION START POINT
o STATION END POINT
o UPHILL SIDE SLOPE PCT
o TRUCKING DISTANCE
o SUBGRADE ROCK PCT
o CROWN PCT
o AMORTIZED PCT
o PARTIAL PCT
o BORROW PIT LOCATION
o SECTION BUILT IND
o SECTION LENGTH
o SIDE SLOPE PCT
o STABILIZING MATERIAL LENGTH
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
APPRAISAL INTERIOR HARVEST METHOD CODE
APPRAISAL HARVEST METHOD CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
TABULATED CIRCULAR CULVERT COST
APPRAISAL_MTHD_CD
EFFECTIVE_DATE
CIRC_PIPE_DIAMETR
CIRC_PIPE_LENGTH
* COMMITTED_IND
* CLVRT_COST_EST