

Table and Column Definitions Report

Filename:	h:\tempforests\CIMS_TAB_COL.pdf
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Parameters

Workarea:	GLOBAL SHARED WORKAREA
Container:	CIMS
Table / View / Materialized View:	%
Include Tables?	Y
Include Views?	Y
Include Materialized Views?	Y
Data Structure Diagram:	%
Exclude Prefix:	
Include Table / View / MV Descriptions?	Y
Include Table / View / MV Comments?	N
Include Column Descriptions?	Y
Include Column Comments?	N
Include Column Notes?	Y
Include Unique Constraints?	Y
Include Foreign Key Constraints?	Y
Include Check Constraints?	Y
Include Indexes?	Y

Table: ACTION_TAKEN_CODE*Description:*

Code identifying the action taken for a general requirement that is non-compliant.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ACTION_TAKEN_CODE Code identifying the action taken for a general requirement that is non-compliant. Examples are RI=Reinspect YS=Yes in Compliance CA=Compliance Action EA=Enforcement Action GS=Govt. Stat Obligation IF=Investigate Further RR=Recommend reject FG data	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: ACTIVITY_ITEM*Description:*

An activity item that an inspection is being performed on.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	ACTIVITY_ITEM_ID Unique number identifying an activity item	NOT NULL	NUMBER(10)
15	CIMS_BUS_AREA_CATEGORY_ID	NOT NULL	NUMBER(10)
20	ACTIVITY_ITEM_CODE Code identifying an activity item to be inspected.	NOT NULL	VARCHAR2(10)
50	SEQUENCE_NO A sequence number indicating the order the item is displayed on an inspection form.	NOT NULL	NUMBER
60	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
70	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
80	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
90	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Unique Constraints:

ACT_ITEM_ACT_ITEM_2_UK
ACTIVITY_ITEM_CODE
CIMS_BUS_AREA_CATEGORY_ID
SEQUENCE_NO

Foreign Keys:

ACT_ITEM_ACT_CD_FK
ACTIVITY_ITEM_CODE = ACTIVITY_ITEM_CODE.ACTIVITY_ITEM_CODE
ACT_ITEM_INSP_TYPE_FK
CIMS_BUS_AREA_CATEGORY_ID = CIMS_BUS_AREA_CATEGORY.CIMS_BUS_AREA_CATEGORY_ID

Indexes:

ACT_ITEM_ACT_CD_FK_I
ACTIVITY_ITEM_CODE
ACT_ITEM_INSP_TYPE_FK_I
CIMS_BUS_AREA_CATEGORY_ID

Table: ACTIVITY_ITEM_CODE*Description:*

Code identifying an activity item to be inspected.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ACTIVITY_ITEM_CODE Code identifying an activity item to be inspected. Examples are: DARH = Deactivation/Rehabilitation FALL =Falling HZAB =Hazard Abatement LDNG =Loading OTHR=Other PMDA=Permanent Deactivation RDMN=Road Maintenance RTCN=Road/Trail Construction RVEG=Re-vegetation SPDA=Semi-permanent Deactivation TPDA=Temporary Deactivation WSTA=Waste Assessment YDFW=Yarding/Forwarding	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: ACTIVITY_STATUS_CODE*Description:*

Code identifying the status of an activity.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ACTIVITY_STATUS_CODE Code identifying the status of an activity.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: APPRAISAL_DATA_SUBMISSION_CTRL*Description:*

An Appraisal Data Submission Control is a record of an Appraisal file that has been manually entered or submitted electronically in a predefined XML file format.

This Entity will record the method of submission and provide the starting point for the Appraisal.

This Entity will store all submissions regardless of the success or failure of the load process.

The raw data of the electronic submission will not be stored in this entity but a link to it will be found in the ECAS Audit Event entity.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ECAS_ID	NOT NULL	NUMBER(12)

Table: APPRAISAL_INSP_SITE*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 2	CIMS_SITE_ID Unique number identifying a CIMS Site record.	NOT NULL	NUMBER(10)
3	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NULL	VARCHAR2(10)
4	TIMBER_MARK	NULL	VARCHAR2(6)
6	HVA_SKEY	NULL	NUMBER(10)
8	CB_SKEY	NULL	NUMBER(10)
11	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
12	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
13	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
14	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

AIS_CBLK_FK
 CB_SKEY = CUTBLOCK_2.CB_SKEY
 AIS_HAA_FK
 TIMBER_MARK = HAULING_AUTHORITY.TIMBER_MARK
 AIS_HVA_FK
 HVA_SKEY = HARVESTING_AUTHORITY.HVA_SKEY
 AIS_PFU_FK
 FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID
 AIS_SITE_FK
 CIMS_SITE_ID = CIMS_SITE.CIMS_SITE_ID

Indexes:

AIS_CBLK_FK_I
 CB_SKEY
 AIS_HAA_FK_I
 TIMBER_MARK
 AIS_HVA_FK_I
 HVA_SKEY
 AIS_PFU_FK_I
 FOREST_FILE_ID
 AIS_SITE_FK_I
 CIMS_SITE_ID

Table: AREA_INSPECTED*Description:*

Details about the area being inspected

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
* 2	AREA_INSPECTED_CODE Code identifying the type of area inspected.	NOT NULL	VARCHAR2(10)
3	AREA_STATUS_ID Unique number identifying an area inspected status.	NOT NULL	NUMBER(10)
4	LOCATION Specific location of the area inspected.	NULL	VARCHAR2(250)
5	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
6	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
7	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
8	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

AREA_INSP_AR_INS_CD_FK
 AREA_INSPECTED_CODE = AREA_INSPECTED_CODE.AREA_INSPECTED_CODE
 AREA_INSP_AR_INS_ST_FK
 AREA_STATUS_ID = AREA_INSPECTED_STATUS.AREA_STATUS_ID
 AREA_INSP_INSPECTION_FK
 INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

AREA_INSP_AR_INS_CD_FK_I
 AREA_INSPECTED_CODE
 AREA_INSP_AR_INS_ST_FK_I
 AREA_STATUS_ID
 AREA_INSP_INSPECTION_FK_I
 INSPECTION_ID

Table: AREA_INSPECTED_CODE*Description:*

Code identifying the type of area inspected.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	AREA_INSPECTED_CODE Code identifying the type of area inspected.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: AREA_INSPECTED_STATUS*Description:*

A potential status for an area that is inspected.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	AREA_STATUS_ID Unique number identifying an area inspected status.	NOT NULL	NUMBER(10)
2	AREA_INSPECTED_STATUS_CODE Code identifying the status of an Area that is inspected.	NOT NULL	VARCHAR2(10)
3	AREA_INSPECTED_CODE Code identifying the type of area inspected.	NOT NULL	VARCHAR2(10)
4	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
5	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
6	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
7	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Unique Constraints:

AR_INS_ST_AREA_STATUS_UNQ_UK
 AREA_INSPECTED_STATUS_CODE
 AREA_INSPECTED_CODE

Foreign Keys:

AR_INS_ST_AREA_STCD_FK
 AREA_INSPECTED_STATUS_CODE = AREA_INSPECTED_STATUS_CODE.AREA_INSPECTED_STATUS_CODE
 AR_INS_ST_AR_INS_CD_FK
 AREA_INSPECTED_CODE = AREA_INSPECTED_CODE.AREA_INSPECTED_CODE

Indexes:

AR_INS_ST_AREA_STCD_FK_I
 AREA_INSPECTED_STATUS_CODE
 AR_INS_ST_AR_INS_CD_FK_I
 AREA_INSPECTED_CODE

Table: AREA_INSPECTED_STATUS_CODE*Description:*

Code identifying the status of an Area that is inspected.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	AREA_INSPECTED_STATUS_CODE Code identifying the status of an Area that is inspected.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: ASSESSMENT_CODE*Description:*

Code describing the assessment that may be given to an assessment item.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ASSESSMENT_CODE Code describing the assessment that may be given to an assessment item.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: ASSESSMENT_ITEM*Description:*

An item for assessment of site maintenance and condition.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ASSESSMENT_ITEM_CODE Code identifying an assessement item.	NOT NULL	VARCHAR2(10)
2	SEQUENCE_NO A sequence number indictating the order the item is displayed on an inspection form.	NOT NULL	NUMBER
3	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
4	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
5	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
6	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

ASSESS_ITM_ASSESS_CD_FK

ASSESSMENT_ITEM_CODE = ASSESSMENT_ITEM_CODE.ASSESSMENT_ITEM_CODE

Indexes:

ASSESS_ITM_ASSESS_CD_FK_I

ASSESSMENT_ITEM_CODE

Table: ASSESSMENT_ITEM_CODE*Description:*

Code identifying an assessement item.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ASSESSMENT_ITEM_CODE Code identifying an assessement item.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: ASSOCIATED_TENURE*Description:*

Identifies a tenure that is associated with the main tenure of an Inspection.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	ASSOCIATED_TENURE_ID Unique identifier for an associated tenure record.	NOT NULL	NUMBER(10)
450	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
460	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NOT NULL	VARCHAR2(10)
470	TIMBER_MARK Unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.	NULL	VARCHAR2(6)
490	CUT_BLOCK_ID Identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).	NULL	VARCHAR2(10)
500	ROAD_SECTION_ID	NULL	VARCHAR2(30)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

ASSC_TEN_CUT_BLOCK_FK
FOREST_FILE_ID = CUT_BLOCK.FOREST_FILE_ID
CUT_BLOCK_ID = CUT_BLOCK.CUT_BLOCK_ID
TIMBER_MARK = CUT_BLOCK.TIMBER_MARK
ASSC_TEN_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID
ASSC_TEN_ROAD_SECT_FK
FOREST_FILE_ID = ROAD_SECTION.FOREST_FILE_ID
ROAD_SECTION_ID = ROAD_SECTION.ROAD_SECTION_ID

Indexes:

ASSC_TEN_CUT_BLOCK_FK_I
FOREST_FILE_ID
CUT_BLOCK_ID
TIMBER_MARK
ASSC_TEN_INSPECTION_FK_I
INSPECTION_ID
ASSC_TEN_ROAD_SECT_FK_I
FOREST_FILE_ID
ROAD_SECTION_ID

Table: BUS_AREA_CAT_ACTION_TAKEN_XREF*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 15	CIMS_BUS_AREA_CATEGORY_ID	NOT NULL	NUMBER(10)
* 17	ACTION_TAKEN_CODE	NOT NULL	VARCHAR2(10)
	Code identifying the action taken for a general requirement that is non-compliant. Examples are RI=Reinspect YS=Yes in Compliance CA=Compliance Action EA=Enforcement Action GS=Govt. Stat Obligation IF=Investigate Further RR=Recommend reject FG data		
20	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
30	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
40	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
50	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

BACATX_ACT_TAKEN_FK

ACTION_TAKEN_CODE = ACTION_TAKEN_CODE.ACTION_TAKEN_CODE

BACATX_INSP_TYPE_FK

CIMS_BUS_AREA_CATEGORY_ID = CIMS_BUS_AREA_CATEGORY.CIMS_BUS_AREA_CATEGORY_ID

Indexes:

BACATX_ACT_TAKEN_FK_I

ACTION_TAKEN_CODE

BACATX_INSP_TYPE_FK_I

CIMS_BUS_AREA_CATEGORY_ID

Table: CASE_CONTRAVENTION*Description:*

A contravention is an alleged or proven violation of an Act or Regulation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CASE_CONTRAVENTION_ID Unique Identifier for a contravention	NOT NULL	NUMBER(10)

Table: CIMS_BUSINESS_AREA_CODE*Description:*

Code identifying the Business Areas for CIMS.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CIMS_BUSINESS_AREA_CODE Code identifying the Business Areas for CIMS.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: CIMS_BUS_AREA_CATEGORY*Description:*

Code identifying the type of inspection being performed.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 5	CIMS_BUS_AREA_CATEGORY_ID	NOT NULL	NUMBER(10)
10	CIMS_BUSINESS_AREA_CODE	NOT NULL	VARCHAR2(10)
	Code identifying the Business Areas for CIMS.		
20	NAME	NOT NULL	VARCHAR2(120)
	Name identifying the category of inspection being performed.		
	<i>Corresponds to the old inspection type code value</i>		
40	EFFECTIVE_DATE	NOT NULL	DATE
	Date that the record became effective.		
50	EXPIRY_DATE	NOT NULL	DATE
	Date that the record expired.		
80	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
90	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
100	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
110	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Unique Constraints:

I_CBAC_BUS_AR_CODE_CAT_NAME_UK
 CIMS_BUSINESS_AREA_CODE
 NAME

Foreign Keys:

INSP_TYPE_CIMS_BUS_FK
 CIMS_BUSINESS_AREA_CODE = CIMS_BUSINESS_AREA_CODE.CIMS_BUSINESS_AREA_CODE

Indexes:

INSP_TYPE_CIMS_BUS_FK_I
 CIMS_BUSINESS_AREA_CODE

Table: CIMS_FTAS_STATUS_CODE*Description:*

Contains the file status code that is to be updated in FTAS.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CIMS_FTAS_STATUS_CODE Contains the file status code that is to be updated in FTAS.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: CIMS_HARVEST_RISK_PRIORITY_MVW*Description:*

A CIMS HARVEST RISK PRIORITY MVW provides information regarding the potential risk, priority to inspect, and site status for a Harvest site. The information pertaining to the site comes from the most recently completed risk evaluation for the Harvest site.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	FOREST_FILE_ID A FOREST FILE ID is a file identification assigned to Provincial Forest Use files. It is an assigned file number. It is usually the Licence, Tenure or Private Mark number.	NOT NULL	VARCHAR2(10)
* 20	CUTTING_PERMIT_ID A CUTTING PERMIT ID is an identifier for a cutting permit associated with a quota type tenure.	NOT NULL	VARCHAR2(3)
* 30	CUT_BLOCK_ID A CUT BLOCK ID is an identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).	NOT NULL	VARCHAR2(10)
40	SITE_STATUS_CODE A SITE STATUS CODE is a code identifying the current status of the site. Values are ACT = Active, INA = Inactive, COM = Complete.	NOT NULL	VARCHAR2(10)
50	RISK_ESTIMATE_CODE A RISK ESTIMATE CODE is a code identifying the estimated risk level of the activity. Values are H = High, L = Low, M = Moderate, U = Unable to Estimate.	NULL	VARCHAR2(10)
60	INSPECTION_PRIORITY_CODE An INSPECTION PRIORITY CODE is the priority to do an inspection on a site. Examples are: H = High, L = Low, M = Moderate, V = Very High.	NULL	VARCHAR2(10)

Indexes:

CIMS_HV_RISK_SITE_ST
SITE_STATUS_CODE

Table: CIMS_HARVEST_RISK_SITE*Description:*

A CIMS HARVEST RISK SITE is the site for a harvest type of Risk Evaluation. The harvest site is a cut block.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID A RISK SITE ID is a unique number used to identify a Risk Site.	NOT NULL	NUMBER(10)
20	FOREST_FILE_ID A FOREST FILE ID is a file identification assigned to Provincial Forest Use files. It is an assigned file number. It is usually the Licence, Tenure or Private Mark number.	NULL	VARCHAR2(10)
30	TIMBER_MARK A TIMBER MARK is a unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.	NULL	VARCHAR2(6)
40	CUTTING_PERMIT_ID A CUTTING PERMIT ID is an identifier for a cutting permit associated with a quota type tenure.	NULL	VARCHAR2(3)
50	CUT_BLOCK_ID A CUT BLOCK ID is an identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).	NULL	VARCHAR2(10)
60	BLK_FOREST_FILE_ID A FOREST FILE ID is a file identification assigned to Provincial Forest Use files. It is an assigned file number. It is usually the Licence, Tenure or Private Mark number.	NULL	VARCHAR2(10)
	This forest file id is used to associate the Cutting Permit of a Woodlot Licence or Tree Farm Licence with the Cut Block of a Private Timber Mark or Timber Licence that has the authority to cut granted by the WL or TFL CP.		
70	BLK_CUT_PERMIT_ID A CUTTING PERMIT ID is an identifier for a cutting permit associated with a quota type tenure.	NULL	VARCHAR2(3)
	This cutting permit id is used to associate the Cutting Permit of a Woodlot Licence or Tree Farm Licence with the Cut Block of a Private Timber Mark or Timber Licence that has the authority to cut granted by the WL or TFL CP.		
80	ENTRY_TIMESTAMP ENTRY TIMESTAMP is the date and time that the record was initially created.	NOT NULL	DATE
90	ENTRY_USERID An ENTRY USERID is the userid of the user that initially created the record.	NOT NULL	VARCHAR2(30)
100	UPDATE_TIMESTAMP An UPDATE TIMESTAMP is the date and time of the most recent update to the record.	NOT NULL	DATE
110	UPDATE_USERID An UPDATE USERID is the userid of the most recent user to update the record.	NOT NULL	VARCHAR2(30)

Indexes:

CIMS_HARV_RSITE_CUT_BLOCK_FK_I
FOREST_FILE_ID
CUT_BLOCK_ID
TIMBER_MARK
CIMS_HARV_RSITE_RISK_SITE_FK_I
RISK_SITE_ID

Table: CIMS_LAPTOP_VERSION*Description:*

Information about a particular version of software for the laptop.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SOFTWARE_VERSION A particular version of the laptop software..	NOT NULL	VARCHAR2(10)
2	COMPATIBILITY_IND Indicates whether the software version for the laptop is compatible with the software version on the server for uploads and downloads of inspections.	NOT NULL	VARCHAR2(1)
3	LOGIN_MESSAGE A message to be displayed to laptop users after logging in to the server CIMS.	NOT NULL	VARCHAR2(2000)
4	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
5	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
6	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
7	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Table: CIMS_RISK_ACTIVITY_LIST_MVW**Description:**

A CIMS RISK ACTIVITY LIST MVW is a summary of risk site information for a particular site.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID	NOT NULL	NUMBER(10)
	A RISK SITE ID is a unique number used to identify a Risk Site.		
170	INSPECTION_COUNT	NULL	NUMBER(10)
	INSPECTION COUNT is a count of the number of inspections which have been completed for this site, as calculated in the Inspections module of CIMS.		
350	REINSPECTION_DATE	NULL	DATE
	A REINSPECTION DATE is the date than an inspector has determined that another inspection on the site should be conducted.		
360	RIPARIAN	NULL	NUMBER(10)
	RIPARIAN is a risk element that applies to the Harvest, Road and Range riparian areas/fish habitat values. It indicates the number of riparian areas on the site.		
520	CIMS_BUSINESS_AREA_CODE	NOT NULL	VARCHAR2(10)
	A CIMS BUSINESS AREA CODE is a code identifying the Business Area of interest for CIMS. Values are GEN = General, HARV = Harvest, REC = Recreation, RNGE = Range, ROAD = Road, SILV = Silviculture.		
530	RISK_EVALUATION_ID	NULL	NUMBER(10)
	A RISK EVALUATION ID is a unique identifier for a Risk Evaluation.		
540	INSPECTION_SEASON_CODE	NULL	VARCHAR2(10)
	An INSPECTION SEASON CODE is a code identifying the valid inspection seasons. Values are DRY = Dry, FA = Fall, SP = Spring, SU = Summer, WET = Wet, WI = Winter.		
550	EUSER_ID	NULL	NUMBER(10)
	A EUSER ID is a unique number used to identify an EUser.		
560	RISK_EVALUATION_TYPE	NULL	VARCHAR2(10)
	A RISK EVALUATION TYPE is a code identifying the type of Risk Evaluation. Values are AS = Assessment, ES = Estimate.		
570	CATEGORY_ID	NULL	NUMBER(10)
	A CATEGORY ID is a unique identifier for a site category.		
580	INSPECTION_ID	NULL	NUMBER(10)
	An INSPECTION_ID is a unique identifier for an Inspection Report.		
590	SITE_STATUS_CODE	NOT NULL	VARCHAR2(10)
	A SITE STATUS CODE is a code identifying the current status of the site. Values are ACT = Active, INA = Inactive, COM = Complete.		
600	COMPLAINT_SEVERITY_CODE	NULL	VARCHAR2(10)
	COMPLAINT SEVERITY CODE is a code identifying the severity of a public complaint. Values are H = High, L = Low, N = N/A.		
610	INSPECTION_PRIORITY_CODE	NULL	VARCHAR2(10)
	An INSPECTION PRIORITY CODE is the priority to do an inspection on a site. Examples are: H = High, L = Low, M = Moderate, V = Very High.		
620	RISK_SITE_ACCESS_CODE	NULL	VARCHAR2(10)
	A RISK SITE ACCESS CODE is a code identifying the method of transportation needed to access a site. Examples are AIR = Air, WAT = Water, VEH = Motor Vehicle.		

Indexes:

CIMS_RACT_LIST_INSPECTION_FK_I
 INSPECTION_ID
 CIMS_RACT_LIST_RISK_FK_I
 RISK_EVALUATION_ID
 CIMS_RACT_LIST_RISK_SITE_FK_I
 RISK_SITE_ID
 CIMS_RACT_LIST_SSC_FK_I
 SITE_STATUS_CODE

Table: CIMS_RISK_EVALUATION*Description:*

A CIMS RISK EVALUATION is the evaluation of risk of an activity for a particular site as determined by Compliance and Enforcement staff. An evaluation is completed as either an Assessment or Estimate. An assessment is conducted using information from site specific plans. Where this site-specific information is not available, a risk estimate is conducted. Individual Site Priorities are later determined, based on the information captured in the Risk evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_EVALUATION_ID A RISK EVALUATION ID is a unique identifier for a Risk Evaluation.	NOT NULL	NUMBER(10)
20	EVALUATION_DATE An EVALUATION DATE is the date that the Risk Evaluation was completed. This date may be different from the date the Risk Evaluation is entered into CIMS.	NOT NULL	DATE
30	LICENSEE_COMPLETED_IND A LICENSEE COMPLETED IND indicates whether the Risk Evaluation was originally completed by the licensee.	NOT NULL	VARCHAR2(1)
40	LICENSEE_VARIANCE_IND A LICENSEE VARIANCE IND indicates whether there is a variance between the licensee's and MoFR staff evaluations.	NOT NULL	VARCHAR2(1)
50	LICENSEE_VARIANCE_COMMENT A LICENSEE VARIANCE COMMENTS are comments entered by MoFR staff to detail the variance between the licensee's and MoFR staff evaluations.	NULL	VARCHAR2(2000)
60	ESTIMATE_COMMENTS ESTIMATE COMMENTS are additional risk factors that were not accounted for in the Risk Estimate. This information is not captured if the Risk Estimate is a member of a Risk Group.	NULL	VARCHAR2(2000)
70	EUSER_ID A EUSER ID is a unique number used to identify an EUser.	NULL	NUMBER(10)
80	RISK_EVALUATION_STATUS_CODE A RISK EVALUATION STATUS CODE is a code identifying the status of the Risk Evaluation. Values are COM = Complete, INC = Incomplete.	NOT NULL	VARCHAR2(10)
90	RISK_EVALUATION_TYPE_CODE A RISK EVALUATION TYPE CODE is a code Identifying the type of Risk Evaluation. Values are AS = Assessment, ES = Estimate.	NOT NULL	VARCHAR2(10)
100	CIMS_BUSINESS_AREA_CODE A CIMS BUSINESS AREA CODE is a code identifying the Business Area of interest for CIMS. Values are GEN = General, HARV = Harvest, REC = Recreation, RNGE = Range, ROAD = Road, SILV = Silviculture.	NOT NULL	VARCHAR2(10)
110	ORG_UNIT_NO An ORG UNIT NO is the geographic district associated with the risk site.	NOT NULL	NUMBER(10)
120	RISK_SITE_ID A RISK SITE ID is a unique number used to identify a Risk Site.	NOT NULL	NUMBER(10)
130	RISK_ESTIMATE_CODE A RISK ESTIMATE CODE is a code identifying the estimated risk level of the activity. Values are H = High, L = Low, M = Moderate, U = Unable to Estimate.	NULL	VARCHAR2(10)
140	RISK_GROUP_ID A RISK GROUP ID is a unique identifier for a Risk Group.	NULL	NUMBER(10)
150	ENTRY_TIMESTAMP ENTRY TIMESTAMP is the date and time that the record was initially created.	NOT NULL	DATE
160	ENTRY_USERID An ENTRY USERID is the userid of the user that initially created the record.	NOT NULL	VARCHAR2(30)
170	UPDATE_TIMESTAMP An UPDATE TIMESTAMP is the date and time of the most recent update to the record.	NOT NULL	DATE
180	UPDATE_USERID An UPDATE USERID is the userid of the most recent user to update the record.	NOT NULL	VARCHAR2(30)

Indexes:

CIMS_RISK_ORG_UNIT_FK_I
ORG_UNIT_NO
CIMS_RISK_RISK_SITE_FK_I
RISK_SITE_ID

Table: CIMS_RISK_SITE*Description:*

A CIMS RISK SITE is the site on which a Risk Evaluation is done. There following are the valid types for a site: Harvest, Road, Silviculture, Recreation, Range, and General.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID A RISK SITE ID is a unique number used to identify a Risk Site.	NOT NULL	NUMBER(10)
20	CIMS_BUSINESS_AREA_CODE A CIMS BUSINESS AREA CODE is a code identifying the Business Area of interest for CIMS. Values are GEN = General, HARV = Harvest, REC = Recreation, RNGE = Range, ROAD = Road, SILV = Silviculture.	NOT NULL	VARCHAR2(10)
30	EUSER_ID A EUSER ID is a unique number used to identify an EUser.	NULL	NUMBER(10)
40	SITE_STATUS_CODE A SITE STATUS CODE is a code identifying the current status of the site. Values are ACT = Active, INA = Inactive, COM = Complete.	NOT NULL	VARCHAR2(10)
50	CATEGORY_ID A CATEGORY ID is a unique identifier for a category.	NULL	NUMBER(10)
60	RISK_SITE_ACCESS_CODE A RISK SITE ACCESS CODE is a code identifying the method of transportation needed to access a site. Examples are AIR = Air, WAT = Water, VEH = Motor Vehicle.	NULL	VARCHAR2(10)
70	INSPECTION_SEASON_CODE An INSPECTION SEASON CODE is a code identifying the valid inspection seasons. Values are DRY = Dry, FA = Fall, SP = Spring, SU = Summer, WET = Wet, WI = Winter.	NULL	VARCHAR2(10)
80	COMPLAINT_SEVERITY_CODE COMPLAINT SEVERITY CODE is a code identifying the severity of a public complaint. Values are H = High, L = Low, N = N/A.	NULL	VARCHAR2(10)
90	PROJECTED_ACTIVE_DATE A PROJECTED ACTIVE DATE is the date that activity is projected to start on the site. For a Harvest site this would be the date that harvesting is to start on the site.	NULL	DATE
100	COMMENTS COMMENTS are general comments regarding issues on the site that may impact inspections and risk evaluations.	NULL	VARCHAR2(2000)
110	WEATHER WEATHER is comments regarding any specific weather or weather related data on the site that may impact inspections and risk evaluations.	NULL	VARCHAR2(100)
120	SEASONAL_EVENTS SEASONAL EVENTS are comments regarding any specific seasonal events on the site that may impact inspections and risk evaluations.	NULL	VARCHAR2(100)
130	WILDLIFE_DEMANDS WILDLIFE DEMANDS are comments regarding any specific demands that are put upon the site by wildlife.	NULL	VARCHAR2(100)
140	ENTRY_TIMESTAMP ENTRY TIMESTAMP is the date and time that the record was initially created.	NOT NULL	DATE
150	ENTRY_USERID An ENTRY USERID is the userid of the user that initially created the record.	NOT NULL	VARCHAR2(30)
160	UPDATE_TIMESTAMP An UPDATE TIMESTAMP is the date and time of the most recent update to the record.	NOT NULL	DATE
170	UPDATE_USERID An UPDATE USERID is the userid of the most recent user to update the record.	NOT NULL	VARCHAR2(30)

Indexes:

CIMS_RISK_SITE_SSC_FK_I
SITE_STATUS_CODE

Table: CIMS_ROAD_RISK_SITE*Description:*

A CIMS ROAD RISK SITE is the site for a road type of Risk Evaluation. The road site is a road section.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID A RISK SITE ID is a unique number used to identify a Risk Site.	NOT NULL	NUMBER(10)
20	FOREST_FILE_ID A FOREST FILE ID is a file identification assigned to Provincial Forest Use files. It is an assigned file number. It is usually the Licence, Tenure or Private Mark number.	NOT NULL	VARCHAR2(10)
30	ROAD_SECTION_ID A ROAD SECTION ID identifies one section of a road within a road permit.	NOT NULL	VARCHAR2(10)
40	CIMS_ROAD_STATUS_CODE A CIMS ROAD STATUS CODE is a code identifying the status of the activity on a road section. Values are DP = Deactivated (Permanent), DS = Deactivated (Semi-Permanent), DT = Deactivated (Temporary), RC = Construction, RM = Maintenance.	NOT NULL	VARCHAR2(10)
50	ENTRY_TIMESTAMP ENTRY TIMESTAMP is the date and time that the record was initially created.	NOT NULL	DATE
60	ENTRY_USERID An ENTRY USERID is the userid of the user that initially created the record.	NOT NULL	VARCHAR2(30)
70	UPDATE_USERID An UPDATE USERID is the userid of the most recent user to update the record.	NOT NULL	VARCHAR2(30)
80	UPDATE_TIMESTAMP An UPDATE TIMESTAMP is the date and time of the most recent update to the record.	NOT NULL	DATE

Indexes:

CIMS_ROAD_RSITE_ROAD_SECT_FK_I
FOREST_FILE_ID
ROAD_SECTION_ID

Table: CIMS_ROAD_STATUS_CODE*Description:*

Code identifying the status of the activity on the road.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CIMS_ROAD_STATUS_CODE Code identifying the status of the activity on the road.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: CIMS_SILVICULTURE_RISK_SITE*Description:*

A CIMS SILVICULTURE RISK SITE is the site for a silviculture type of Risk Evaluation. The silviculture site is an opening, which is usually associated with a cut block.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID A RISK SITE ID is a unique number used to identify a Risk Site.	NOT NULL	NUMBER(10)
20	CUT_BLOCK_OPEN_ADMIN_ID A CUT BLOCK OPEN ADMIN ID is a primary Unique identifier for a Cut Block Open Admin.	NOT NULL	NUMBER(10)
30	ENTRY_TIMESTAMP ENTRY TIMESTAMP is the date and time that the record was initially created.	NOT NULL	DATE
40	UPDATE_TIMESTAMP An UPDATE TIMESTAMP is the date and time of the most recent update to the record.	NOT NULL	DATE
50	ENTRY_USERID An ENTRY USERID is the userid of the user that initially created the record.	NOT NULL	VARCHAR2(30)
60	UPDATE_USERID An UPDATE USERID is the userid of the most recent user to update the record.	NOT NULL	VARCHAR2(30)

Indexes:

CIMS_SILV_RSITE_CBOA_FK_I
CUT_BLOCK_OPEN_ADMIN_ID

Table: CIMS_SITE*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	CIMS_SITE_ID Unique number identifying a CIMS Site record.	NOT NULL	NUMBER(10)
25	CIMS_BUS_AREA_CATEGORY_ID	NOT NULL	NUMBER(10)
30	DISPLAY_NAME The name of the site formatted for display. The name may be composed of the attributes that uniquely identify the site. IE A01/A19225 16/JH011103 is a display name for File Type code A01, Forest TenureA19225, Cutting Permit 16, and Cut Block JH011103.	NULL	VARCHAR2(255)
40	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
50	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
60	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
70	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

SITE_INSP_TYPE_FK
CIMS_BUS_AREA_CATEGORY_ID = CIMS_BUS_AREA_CATEGORY.CIMS_BUS_AREA_CATEGORY_ID

Indexes:

SITE_INSP_TYPE_FK_I
CIMS_BUS_AREA_CATEGORY_ID

Table: CIMS_SITE_PRIORITY*Description:*

A CIMS SITE PRIORITY is the priority to inspect a particular site. Inspectors use the Site Priority to aid them in setting realistic and achievable inspection objectives. The Site Priority is based on the information in the Risk Evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_EVALUATION_ID A RISK EVALUATION ID is a unique identifier for a Risk Evaluation.	NOT NULL	NUMBER(10)
20	INSPECTION_PRIORITY_CODE An INSPECTION PRIORITY CODE is the priority to do an inspection on a site. Examples are: H = High, L = Low, M = Moderate, V = Very High.	NOT NULL	VARCHAR2(10)
30	INITIAL_SITE_PRIORITY An INITIAL SITE PRIORITY is the priority that is calculated from site's risk evaluation (estimate and assessment) and the District Inspection Plan. The calculated priority is based on the attributes of the site and is not impacted by any contributing or mitigating factors. The contributing and mitigating factors are used in determining the INSPECTION PRIORITY CODE.	NOT NULL	VARCHAR2(10)
40	HISTORY_CONTRIBUTING_IND A HISTORY CONTRIBUTING IND indicates if the Compliance History of the obligation holder contributes to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
50	CROWN_CONTRIBUTING_IND A CROWN CONTRIBUTING IND indicates if the Potential for the loss of Crown Revenue contributes to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
60	SEASON_CONTRIBUTING_IND A SEASON CONTRIBUTING IND Indicates if the Season of operation of weather conditions contribute to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
70	PUBLIC_CONTRIBUTING_IND A PUBLIC CONTRIBUTING IND Indicates if Public perception contributes to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
80	UNCERTAINTY_CONTRIBUTING_IND An UNCERTAINTY CONTRIBUTING IND indicates if the Uncertainty contributes to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
90	OTHER_CONTRIBUTING_IND An OTHER CONTRIBUTING IND indicates if the Other factors contribute to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
100	HISTORY_MITIGATING_IND A HISTORY MITIGATING IND indicates if the Compliance History of the obligation holder mitigates the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
110	SEASON_MITIGATING_IND A SEASON MITIGATING IND indicates if the Season of operation or weather conditions mitigate the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
120	OTHER_MITIGATING_IND An OTHER MITIGATING IND indicates if Other factors mitigate the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
130	RISK_FACTOR_COMMENTS RISK FACTOR COMMENTS provide a commentary about the Contributing and Mitigating factors that were selected for the site priority.	NULL	VARCHAR2(2000)
140	INSPECTION_IMPLICATIONS INSPECTION IMPLICATIONS describe the implications for inspections related to the site priority. Implications for inspections may be related to the appropriate timing or method of inspection, or where on the site to focus.	NULL	VARCHAR2(2000)
150	ENTRY_TIMESTAMP ENTRY TIMESTAMP is the date and time that the record was initially created.	NOT NULL	DATE
160	ENTRY_USERID An ENTRY USERID is the userid of the user that initially created the record.	NOT NULL	VARCHAR2(30)
170	UPDATE_TIMESTAMP An UPDATE TIMESTAMP is the date and time of the most recent update to the record.	NOT NULL	DATE
180	UPDATE_USERID An UPDATE USERID is the userid of the most recent user to update the record.	NOT NULL	VARCHAR2(30)

Table: CIMS_SITE_PRIORITY (cont'd)*Indexes:*

CIMS_SITE_PRTY_PRIORITY_FK_I
INSPECTION_PRIORITY_CODE

Table: CIMS_START_UP_NOTIFICATION*Description:*

CIMS START UP NOTIFICATION provides a record of the notification supplied by a licensee prior to commencement of harvesting on either a cut block or a road section. At a minimum the notification must contain a location of the harvesting and the date harvesting will commence. The notification is usually supplied within a couple of weeks of commencement of harvesting.

Ex. Any time harvesting begins on a cut block or road section, the licensee must supply a notification. In cases where the licensee suspends harvesting for a period of time and then resumes harvesting, the licensee must supply another notification when harvesting resumes.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	START_UP_NOTIFICATION_ID A START UP NOTIFICATION ID is a unique number for identifying each Start up Notification.	NOT NULL	NUMBER
20	FOREST_FILE_ID A FOREST FILE ID is a file identification assigned to Provincial Forest Use files. It is an assigned file number. It is usually the Licence, Tenure or Private Mark number.	NOT NULL	VARCHAR2(10)
30	TIMBER_MARK A TIMBER MARK is a unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.	NULL	VARCHAR2(6)
40	CUT_BLOCK_ID A CUT BLOCK ID is an identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).	NULL	VARCHAR2(10)
50	ROAD_SECTION_ID A ROAD SECTION ID identifies one section of a road within a road permit.	NULL	VARCHAR2(10)
60	RISK_SITE_ID A RISK SITE ID is a unique number used to identify a Risk Site.	NULL	NUMBER(10,0)
70	START_UP_DATE A START UP DATE is the date that harvesting will commence on the site. The date is provided by the licensee.	NOT NULL	DATE
80	SITE_LOCATION A SITE LOCATION is a textual description of the location to be harvested.	NULL	VARCHAR2(500)
90	START_UP_COMMENT A START UP COMMENT is an optional comment that is used to provide additional information about the Start Up Notification.	NULL	VARCHAR2(500)
100	LATITUDE LATITUDE is a global designation for the relative distance north or south from the equator. Values should be between 48 and 60 for the province of British Columbia.	NULL	NUMBER(8,6)
110	LONGITUDE LONGITUDE is a global designation for the relative distance east or west from the Greenwich meridian, (measured in degrees and minutes). Values should be between -113 and -140 for the province of British Columbia.	NULL	NUMBER(9,6)
120	ENTRY_TIMESTAMP ENTRY TIMESTAMP is the date and time that the record was initially created.	NOT NULL	DATE
130	ENTRY_USERID An ENTRY USERID is the userid of the user that initially created the record.	NOT NULL	VARCHAR2(30)
140	UPDATE_TIMESTAMP An UPDATE TIMESTAMP is the date and time of the most recent update to the record.	NOT NULL	DATE
150	UPDATE_USERID An UPDATE USERID is the userid of the most recent user to update the record.	NOT NULL	VARCHAR2(30)

Indexes:

CIMS_SUF_CUT_BLOCK_FK_I
 FOREST_FILE_ID
 CUT_BLOCK_ID
 TIMBER_MARK
 CIMS_SUF_RISK_SITE_FK_I
 RISK_SITE_ID
 CIMS_SUF_ROAD_SECT_FK_I

Table: CIMS_START_UP_NOTIFICATION (cont'd)*Indexes:*

FOREST_FILE_ID
ROAD_SECTION_ID

Table: CIMS_USER*Description:*

An individual with access to the CIMS system.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	USERID The identifier of an individual with access to the CIMS system.	NOT NULL	VARCHAR2(30)
2	FIRST_NAME The first name of a person.	NOT NULL	VARCHAR2(25)
3	LAST_NAME The last name of a person.	NOT NULL	VARCHAR2(25)
4	INSPECTOR_IND Indicates whether the individual is an inspector.	NOT NULL	VARCHAR2(1)
5	SUPERVISOR_IND Indicates whether the individual is a supervisor.	NOT NULL	VARCHAR2(1)
6	CE_STAFF_IND Indicates if the user is a staff member of Compliance & Enforcement.	NOT NULL	VARCHAR2(1)
7	EMAIL An email address for an individual. This field is required when the individual is a supervisor.	NULL	VARCHAR2(50)
8	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
9	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
10	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
11	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Table: CIMS_USER_ORG_UNIT*Description:*

An org unit that a CIMS user can access.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	USERID The identifier of an individual with access to the CIMS system.	NOT NULL	VARCHAR2(30)
* 2	ORG_UNIT_NO	NOT NULL	NUMBER(10)
* 3	EFFECTIVE_DATE Date that the Org Unit becomes effective for the CIMS User.	NOT NULL	DATE
4	EXPIRY_DATE Date that the Org Unit expires for the CIMS User.	NOT NULL	DATE
5	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
6	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
7	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
8	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

USER_ORG_CIMS_USER_FK
USERID = CIMS_USER.USERID
USER_ORG_ORG_UNIT_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

USER_ORG_CIMS_USER_FK_I
USERID
USER_ORG_ORG_UNIT_FK_I
ORG_UNIT_NO

Table: CIM_INSPECTION_TYPE_CODE*Description:*

Deprecated table. The functionality of this table was replaced by the CIMS_BUSINESS_AREA_CODE and CIMS_BUS_AREA_CATEGORY tables.

The table is kept for backwards compatibility with the Scale_Inspection_Report table from the SCS system.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CIM_INSPECTION_TYPE_CODE	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Notes:

This table is to be removed as soon as possible from the SCS data model

Table: CLIENT_LOCATION*Description:*

The description and the details of the address(es) at which a client operates. Its main purpose is to provide alternate mailing addresses. Maximum number of locations per client is 99. The average is 2 per client. Location 00 is always the client.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CLIENT_NUMBER Sequentially assigned number to identify a ministry client.	NOT NULL	VARCHAR2(8)
* 2	CLIENT_LOCN_CODE A code to uniquely identify, within each client, the addresses of different divisions or locations at which the client operates. The location code is sequentially assigned starting with '00' for the client's permanent address.	NOT NULL	VARCHAR2(2)

Foreign Keys:

CLIENT_LOC_FOR_CLNT_FK
CLIENT_NUMBER = FOREST_CLIENT.CLIENT_NUMBER

Indexes:

CLIENT_LOC_FOR_CLNT_FK_I
CLIENT_NUMBER

Table: COMPLAINT_SEVERITY_CODE*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	COMPLAINT_SEVERITY_CODE Code identifying the severity of a public complaint.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: COMPLIANCE_ACTION_CODE*Description:*

Code identifying the compliance action code. Indicates the compliance action that should be performed.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	COMPLIANCE_ACTION_CODE Code identifying the compliance action code. Indicates the compliance action that should be performed.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: COMPLIANCE_ADDENDUM*Description:*

Additional information about a compliance item for those compliance items that are not in compliance or require a follow-up.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	COMPLIANCE_ADDENDUM_ID Unique identifier for a compliance addendum record.	NOT NULL	NUMBER(10)
2	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
3	COMPLIANCE_ITEM_ID Unique number identifying a compliance item	NOT NULL	NUMBER(10)
8	ROW_NO An alphabetic character that defines the order of the compliance addendum records for a specific compliance item.	NOT NULL	VARCHAR2(1)
10	FOLLOW_UP_REQUIRED_IND Indicates whether a record requires further action before it is considered complete. If further actions is required, it cannot be reported publicly.	NOT NULL	VARCHAR2(1)
20	FOLLOW_UP_REASON_CODE Code identifying the reason a follow up was selected.	NULL	VARCHAR2(10)
60	COMMENTS A summary comment detailing how the item is in non compliance.	NOT NULL	VARCHAR2(2000)
65	PARENT_COMPLIANCE_ADDENDUM_ID Unique identifier for a compliance addendum record.	NULL	NUMBER(10)
70	ACTION_TAKEN_CODE Code identifying the action taken for a general requirement that is non-compliant.	NULL	VARCHAR2(10)
75	COMPLIANCE_ACTION_CODE Code identifying the compliance action code. Indicates the compliance action that should be performed.	NULL	VARCHAR2(10)
80	COMPLIANCE_ARTICLE_ID Unique number identifying an Article	NULL	NUMBER(10)
85	ESTIMATED_INCIDENT_DATE	NULL	DATE
90	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
95	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
100	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
102	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Unique Constraints:

COMP_ADD_COMP_ADD_1_UK
 INSPECTION_ID
 COMPLIANCE_ITEM_ID
 ROW_NO
 PARENT_COMPLIANCE_ADDENDUM_ID

Foreign Keys:

COMP_ADD_ACT_TAKEN_FK
 ACTION_TAKEN_CODE = ACTION_TAKEN_CODE.ACTION_TAKEN_CODE
 COMP_ADD_COMP_ADD_FK
 PARENT_COMPLIANCE_ADDENDUM_ID = COMPLIANCE_ADDENDUM.COMPLIANCE_ADDENDUM_ID
 COMP_ADD_COMP_ART_FK
 COMPLIANCE_ARTICLE_ID = COMPLIANCE_ARTICLE.COMPLIANCE_ARTICLE_ID
 COMP_ADD_COM_ACT_CD_FK
 COMPLIANCE_ACTION_CODE = COMPLIANCE_ACTION_CODE.COMPLIANCE_ACTION_CODE
 COMP_ADD_FURC_FK
 FOLLOW_UP_REASON_CODE = FOLLOW_UP_REASON_CODE.FOLLOW_UP_REASON_CODE
 COMP_ADD_INSP_COMP_FK

Table: COMPLIANCE_ADDENDUM (cont'd)*Foreign Keys:*

INSPECTION_ID = INSPECTION_COMPLIANCE.INSPECTION_ID

COMPLIANCE_ITEM_ID = INSPECTION_COMPLIANCE.COMPLIANCE_ITEM_ID

Indexes:

COMP_ADD_ACT_TAKEN_FK_I

ACTION_TAKEN_CODE

COMP_ADD_COMP_ADD_FK_I

PARENT_COMPLIANCE_ADDENDUM_ID

COMP_ADD_COMP_ART_FK_I

COMPLIANCE_ARTICLE_ID

COMP_ADD_COM_ACT_CD_FK_I

COMPLIANCE_ACTION_CODE

COMP_ADD_FURC_FK_I

FOLLOW_UP_REASON_CODE

COMP_ADD_INSP_COMP_FK_I

INSPECTION_ID

COMPLIANCE_ITEM_ID

Table: COMPLIANCE_ARTICLE*Description:*

An article that a compliance item may be found in conflict with. If a compliance item is inspected and found non-compliant then the article it is found non compliant with is recorded.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	COMPLIANCE_ARTICLE_ID Unique number identifying an Article	NOT NULL	NUMBER(10)

Table: COMPLIANCE_CODE*Description:*

Code identifying the status of a compliance item inspection.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	COMPLIANCE_CODE Code identifying the status of a compliance item inspection.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: COMPLIANCE_ITEM*Description:*

Contains a list of general requirements to be inspected and checked for compliance

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	COMPLIANCE_ITEM_ID Unique number identifying a compliance item	NOT NULL	NUMBER(10)
20	CIMS_BUS_AREA_CATEGORY_ID	NOT NULL	NUMBER(10)
40	COMPLIANCE_ITEM_CODE Code identifying an item to be checked for compliance.	NOT NULL	VARCHAR2(10)
45	COMPLIANCE_ITEM_TYPE_CODE	NOT NULL	VARCHAR2(3)
50	SEQUENCE_NO The sequence number specifying the order that compliance items are displayed on an inspection form.	NOT NULL	NUMBER(2)
55	RESPONSE_REQUIRED_IND The RESPONSE_REQUIRED_IND field indicates whether the user is required to specify a compliance code for a compliance item for each instance of an inspection report (Y). If no response is required (N), then the user may specify a compliance code or not at their discretion.	NOT NULL	VARCHAR2(1)
60	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
70	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
80	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
90	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Unique Constraints:

COMP_ITEM_SEQ_NO_BUS_AR_CA_UK
SEQUENCE_NO
CIMS_BUS_AREA_CATEGORY_ID
COMPLIANCE_ITEM_CODE

Foreign Keys:

COMP_ITEM_CITYPC_FK
COMPLIANCE_ITEM_TYPE_CODE = COMPLIANCE_ITEM_TYPE_CODE.COMPLIANCE_ITEM_TYPE_CODE
COMP_ITEM_COMP_CD_FK
COMPLIANCE_ITEM_CODE = COMPLIANCE_ITEM_CODE.COMPLIANCE_ITEM_CODE
COMP_ITEM_INSP_TYPE_FK
CIMS_BUS_AREA_CATEGORY_ID = CIMS_BUS_AREA_CATEGORY.CIMS_BUS_AREA_CATEGORY_ID

Indexes:

COMP_ITEM_CITYPC_FK_I
COMPLIANCE_ITEM_TYPE_CODE
COMP_ITEM_COMP_CD_FK_I
COMPLIANCE_ITEM_CODE
COMP_ITEM_INSP_TYPE_FK_I
CIMS_BUS_AREA_CATEGORY_ID

Table: COMPLIANCE_ITEM_CODE*Description:*

Code identifying an item to be checked for compliance.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	COMPLIANCE_ITEM_CODE Code identifying an item to be checked for compliance.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: COMPLIANCE_ITEM_TYPE_CODE*Description:*

Identifies the type of Compliance Item.

Compliance Items may have differing types depending on the business area.

GR General Requirements

SO Specified Operations

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	COMPLIANCE_ITEM_TYPE_CODE	NOT NULL	VARCHAR2(3)
2	DESCRIPTION	NOT NULL	VARCHAR2(120)
	Description of the code.		
3	EFFECTIVE_DATE	NOT NULL	DATE
	Date that the record became effective.		
4	EXPIRY_DATE	NOT NULL	DATE
	Date that the record expired.		
5	UPDATE_TIMESTAMP	NOT NULL	DATE
	Date that the record was last updated.		

Table: CONTACT_DETAIL*Description:*

Identifies any details regarding contacts/discussions about an inspection.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CONTACT_ID Unque number identifying the contact	NOT NULL	NUMBER(10)
2	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
3	CONTACT_DATE The date the contact was made.	NOT NULL	DATE
4	CONTACT_NAME The name of the external individual involved in the contact.	NOT NULL	VARCHAR2(30)
5	CONTACT_COMMENT Detailed information about the contact.	NOT NULL	VARCHAR2(2000)
6	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
7	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
8	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
9	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

CONTACT_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

CONTACT_INSPECTION_FK_I
INSPECTION_ID

Table: CUTBLOCK_2*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CB_SKEY	NOT NULL	NUMBER(10)
2	CUT_BLOCK_ID	NOT NULL	VARCHAR2(10)

Table: CUT_BLOCK*Description:*

Information about harvesting that takes place on a cut block within a cutting permit, for a file on a harvesting tenure.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CUT_BLOCK_ID	NOT NULL	VARCHAR2(10)
	Identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).		
* 3	TIMBER_MARK	NOT NULL	VARCHAR2(6)
	Unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.		
* 5	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		

Foreign Keys:

CUT_BLOCK_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID
CUT_BLOCK_TIMBER_FK
TIMBER_MARK = TIMBER_MARK.TIMBER_MARK

Indexes:

CUT_BLOCK_PFU_FK_I
FOREST_FILE_ID
CUT_BLOCK_TIMBER_FK_I
TIMBER_MARK

Table: CUT_BLOCK_OPEN_ADMIN*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CUT_BLOCK_OPEN_ADMIN_ID Primary Unique identifier for a Cut Block Open Admin.	NOT NULL	NUMBER(10)
5	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NULL	VARCHAR2(10)
6	CUT_BLOCK_ID Identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).	NULL	VARCHAR2(10)
7	TIMBER_MARK Unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.	NULL	VARCHAR2(6)
9	OPENING_SKEY System generated value uniquely identifying the opening.	NULL	NUMBER(10)

Foreign Keys:

CBOA_CUT_BLOCK_FK
FOREST_FILE_ID = CUT_BLOCK.FOREST_FILE_ID
CUT_BLOCK_ID = CUT_BLOCK.CUT_BLOCK_ID
TIMBER_MARK = CUT_BLOCK.TIMBER_MARK
CBOA_OPENING_FK
OPENING_SKEY = OPENING.OPENING_SKEY

Indexes:

CBOA_CUT_BLOCK_FK_I
FOREST_FILE_ID
CUT_BLOCK_ID
TIMBER_MARK
CBOA_OPENING_FK_I
OPENING_SKEY

Table: ENFORCEMENT_CASE*Description:*

Administrative information related to a chronological representation of events of: alleged non-compliance; investigations; enforcement actions; reviews; appeals and final incident disposition.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ENFORCEMENT_CASE_ID Formal number for the case.	NOT NULL	NUMBER(10)

Table: ENFORCEMENT_REMEDIATION*Description:*

An ERA enforcement action that identifies a set of activities that a client is directed to take to correct damage on the ground.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ENFORCEMENT_ACTION_ID Unique identifier for an enforcement action.	NOT NULL	NUMBER(10)

Table: EUSER*Description:*

Defines a user of an eService.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	EUSER_ID Unique number used to identify a EUser.	NOT NULL	NUMBER(10)
2	USERID The user ID associated with the GUID that a user would use to log on with. The user ID is normally in the format directory\username. For this purpose only the username is stored in the record. If the GROUP_IND = 'Y' then this value represents the name of a GROUP.	NOT NULL	VARCHAR2(64)
3	LAST_NAME The last name of a user.	NULL	VARCHAR2(40)
4	FIRST_NAME The first name of a user	NULL	VARCHAR2(40)
5	EMAIL_ADDRESS The email address of a user.	NULL	VARCHAR2(128)

Table: FILE_TYPE_CODE*Description:*

Contains the FTAS file type codes for General tenures.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FILE_TYPE_CODE Contains the FTAS file type codes for General tenures.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: FOLLOW_UP_ACTION_CODE*Description:*

Code identifying the follow up action to be performed.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FOLLOW_UP_ACTION_CODE Code identifying the follow up action to be performed.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: FOLLOW_UP_REASON_CODE*Description:*

Code identifying the reason a follow up was selected.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FOLLOW_UP_REASON_CODE Code identifying the reason a follow up was selected.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: FOREST_CLIENT*Description:*

Any company or individual who is dealing, has dealt or plans to deal with the Ministry. This is effectively the name and address list for the Ministry.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CLIENT_NUMBER Sequentially assigned number to identify a ministry client.	NOT NULL	VARCHAR2(8)

Table: FOR_CLIENT_LINK*Description:*

A surrogate key used to uniquely identify a Forest Client Link record.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FOR_CLIENT_LINK_SKEY	NOT NULL	NUMBER(10)
	Indicates the type of relationship the client has to the file.		
5	CUT_BLOCK_ID	NOT NULL	VARCHAR2(10)
	Identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).		
6	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		
7	TIMBER_MARK	NOT NULL	VARCHAR2(6)
	Unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.		
10	CLIENT_NUMBER	NOT NULL	VARCHAR2(8)
	Sequentially assigned number to identify a ministry client.		
11	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2(2)
	A code to uniquely identify, within each client, the addresses of different divisions or locations at which the client operates. The location code is sequentially assigned starting with '00' for the client's permanent address.		

Foreign Keys:

CLIENT_LNK_CLIENT_LOC_FK
 CLIENT_LOCN_CODE = CLIENT_LOCATION.CLIENT_LOCN_CODE
 CLIENT_NUMBER = CLIENT_LOCATION.CLIENT_NUMBER
 CLIENT_LNK_CUT_BLOCK_FK
 FOREST_FILE_ID = CUT_BLOCK.FOREST_FILE_ID
 CUT_BLOCK_ID = CUT_BLOCK.CUT_BLOCK_ID
 TIMBER_MARK = CUT_BLOCK.TIMBER_MARK

Indexes:

CLIENT_LNK_CLIENT_LOC_FK_I
 CLIENT_LOCN_CODE
 CLIENT_NUMBER
 CLIENT_LNK_CUT_BLOCK_FK_I
 FOREST_FILE_ID
 CUT_BLOCK_ID
 TIMBER_MARK

Table: GENERAL_INSPECTION_REPORT*Description:*

Records the details particular to a General Inspection Report

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
20	FILE_TYPE_CODE Contains the FTAS file type codes for General tenures.	NULL	VARCHAR2(10)
30	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NULL	VARCHAR2(10)
40	INCIDENT_REPORT_TYPE_CODE The type of incident report that is being reported on.	NULL	VARCHAR2(10)
50	SITE_ID An identifier for the site, if a tenure number is not used.	NULL	VARCHAR2(30)
60	LOCATION Location of the inspection.	NULL	VARCHAR2(100)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

GNRL_FT_CD_FK
FILE_TYPE_CODE = FILE_TYPE_CODE.FILE_TYPE_CODE

GNRL_INC_REP_TY_FK
INCIDENT_REPORT_TYPE_CODE = INCIDENT_REPORT_TYPE_CODE.INCIDENT_REPORT_TYPE_CODE

GNRL_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

GNRL_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID

Indexes:

GNRL_FT_CD_FK_I
FILE_TYPE_CODE

GNRL_INC_REP_TY_FK_I
INCIDENT_REPORT_TYPE_CODE

GNRL_INSPECTION_FK_I
INSPECTION_ID

GNRL_PFU_FK_I
FOREST_FILE_ID

Table: GENERAL_RISK_SITE*Description:*

A General Site for a Risk Evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID	NOT NULL	NUMBER(10)
20	SITE_ID	NULL	VARCHAR2(30)
	An identifier for the site, if a tenure number is not used.		
30	FOREST_FILE_ID	NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		
40	LOCATION	NULL	VARCHAR2(100)
	Location of the site.		
1000	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
1100	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
1200	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
1300	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

GEN_RSITE_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID
GEN_RSITE_RISK_SITE_FK
RISK_SITE_ID = RISK_SITE.RISK_SITE_ID

Indexes:

GEN_RSITE_PFU_FK_I
FOREST_FILE_ID
GEN_RSITE_RISK_SITE_FK_I
RISK_SITE_ID

Table: GOVT_STATUTORY_OBLIGATION*Description:*

This is the Ministry of Forests record of governments' non-compliance with legislated statutory obligations. These non-compliances are divided into two groups: significant non-compliance (which are made available to the public) and insignificant non-compliance (which are not made available to the public).

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	GOVT_STATUTORY_OBLIGATION_ID Primary unique identifier for an obligation.	NOT NULL	NUMBER(10)
2	INCIDENT_ID Business key identifier for an obligation.	NOT NULL	VARCHAR2(10)
3	SIGNIFICANCE_IND Indicator that the Incident is a Significant or Insignificant Non-Compliance Incident.	NOT NULL	VARCHAR2(1)
4	REPORTED_TO_REGION_DATE Date the Significant Non-Compliance was report to the region.	NULL	DATE
5	CATEGORIZATION_RATIONALE Rationale for categorizing the Incident as a Significant or Insignificant Non-Compliance Incident.	NULL	VARCHAR2(2000)
6	ACTION_TO_ACHIEVE_COMPLIANCE The action(s) to be taken to achieve compliance.	NULL	VARCHAR2(2000)
7	PREVENTATIVE_ACTION The Action Taken to ensure the Incident does not recur.	NULL	VARCHAR2(2000)
8	COMPLIANCE_ACHIEVED_PROP_DATE The proposed date by which actions are to be taken to rectify the Non-Compliance.	NULL	DATE
9	COMPLIANCE_ACHIEVED_ACT_DATE The actual date that actions have been taken to achieve compliance.	NULL	DATE
10	COMPLETION_CONFIRMATION_DESC A description of actions taken to achieve compliance.	NULL	VARCHAR2(2000)
11	COMPLETION_CONFIRMATION_DATE The date that actions were completed as proposed was confirmed.	NULL	DATE
17	GOVT_STAT_OBLIGATION_ST_CODE Contains the obligation status codes for Government Statutory Obligations.	NOT NULL	VARCHAR2(10)
19	COMPLIANCE_ADDENDUM_ID Unique identifier for a compliance addendum record.	NOT NULL	NUMBER(10)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Unique Constraints:

GOVTSTOB_GOVSTOB_UK_UK
INCIDENT_ID

Foreign Keys:

GOVTSTOB_COMP_ADD_FK
COMPLIANCE_ADDENDUM_ID = COMPLIANCE_ADDENDUM.COMPLIANCE_ADDENDUM_ID
GOVTSTOB_GVSTOBSTCD_FK
GOVT_STAT_OBLIGATION_ST_CODE =
GOVT_STAT_OBLIGATION_ST_CODE.GOVSTAT_OBLIGATION_ST_CODE

Indexes:

GOVTSTOB_COMP_ADD_FK_I
COMPLIANCE_ADDENDUM_ID
GOVTSTOB_GVSTOBSTCD_FK_I
GOVT_STAT_OBLIGATION_ST_CODE

Table: GOVT_STAT_OBLIGATION_ST_CODE*Description:*

Contains the obligation status codes for Government Statutory Obligations.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	GOVT_STAT_OBLIGATION_ST_CODE Contains the obligation status codes for Government Statutory Obligations.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: HARVESTING_AUTHORITY

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	HVA_SKEY	NOT NULL	NUMBER(10)

Table: HARVEST_FILE_TYPE_CODE*Description:*

Contains the FTAS file type codes for Harvest tenures.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	HARVEST_FILE_TYPE_CODE Contains the FTAS file type codes for Harvest tenures.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: HARVEST_INSPECTION_REPORT*Description:*

Stores the details of a Harvest Inspection.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
20	HARVEST_FILE_TYPE_CODE Contains the FTAS file type codes for Harvest tenures.	NOT NULL	VARCHAR2(10)
30	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NULL	VARCHAR2(10)
45	CUTTING_PERMIT_ID Identifier for a cutting permit associated with a quota type harvesting tenure.	NULL	VARCHAR2(3)
50	CUT_BLOCK_ID Identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).	NULL	VARCHAR2(10)
60	TIMBER_MARK Unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.	NULL	VARCHAR2(6)
70	DISTURBANCE_GROSS_AREA Current gross area of the cut block, in hectares, including all approved amendments.	NULL	NUMBER(11,4)
80	PLANNED_NET_BLOCK_AREA Current net area of the cut block, in hectares, including all approved amendments.	NULL	NUMBER(11,4)
90	LOCATION Tenure location. May be populated from location description data stored in FTAS.	NULL	VARCHAR2(100)
100	OTHER_ACTIVITY Specifies any other activity on the site that is not covered by the predefined set of activities for the inspection.	NULL	VARCHAR2(20)
110	BLK_FOREST_FILE_ID	NULL	VARCHAR2(10)
120	BLK_CUT_PERMIT_ID	NULL	VARCHAR2(3)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

HARVEST_CUT_BLOCK_FK
FOREST_FILE_ID = CUT_BLOCK.FOREST_FILE_ID
CUT_BLOCK_ID = CUT_BLOCK.CUT_BLOCK_ID
TIMBER_MARK = CUT_BLOCK.TIMBER_MARK
HARVEST_HAR_FT_CD_FK
HARVEST_FILE_TYPE_CODE = HARVEST_FILE_TYPE_CODE.HARVEST_FILE_TYPE_CODE
HARVEST_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

HARVEST_CUT_BLOCK_FK_I
FOREST_FILE_ID
CUT_BLOCK_ID
TIMBER_MARK
HARVEST_HAR_FT_CD_FK_I
HARVEST_FILE_TYPE_CODE
HARVEST_INSPECTION_FK_I
INSPECTION_ID

Table: HARVEST_RISK_SITE*Description:*

A Harvest Site for a Risk Evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID	NOT NULL	NUMBER(10)
20	FOREST_FILE_ID	NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		
30	TIMBER_MARK	NULL	VARCHAR2(6)
	Unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.		
40	CUTTING_PERMIT_ID	NULL	VARCHAR2(3)
	Identifier for a cutting permit associated with a quota type tenure.		
50	CUT_BLOCK_ID	NULL	VARCHAR2(10)
	Identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).		
60	BLK_FOREST_FILE_ID	NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		
	This forest file id is used to associate the Cutting Permit of a Woodlot Licence or Tree Farm Licence with the Cut Block of a Private Timber Mark or Timber Licence that has the authority to cut granted by the WL or TFL CP.		
70	BLK_CUT_PERMIT_ID	NULL	VARCHAR2(3)
	Identifier for a cutting permit associated with a quota type tenure.		
	This cutting permit id is used to associate the Cutting Permit of a Woodlot Licence or Tree Farm Licence with the Cut Block of a Private Timber Mark or Timber Licence that has the authority to cut granted by the WL or TFL CP.		
1000	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
1100	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
1200	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
1300	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Unique Constraints:

HARV_RSITE_HARV_RSITE_UK_UK
FOREST_FILE_ID
CUT_BLOCK_ID
TIMBER_MARK
CUTTING_PERMIT_ID
BLK_FOREST_FILE_ID
BLK_CUT_PERMIT_ID

Foreign Keys:

HARV_RSITE_CUT_BLOCK_FK
FOREST_FILE_ID = CUT_BLOCK.FOREST_FILE_ID
CUT_BLOCK_ID = CUT_BLOCK.CUT_BLOCK_ID
TIMBER_MARK = CUT_BLOCK.TIMBER_MARK
HARV_RSITE_RISK_SITE_FK
RISK_SITE_ID = RISK_SITE.RISK_SITE_ID

Indexes:

HARV_RSITE_CUT_BLOCK_FK_I
FOREST_FILE_ID
CUT_BLOCK_ID
TIMBER_MARK

Table: HARVEST_RISK_SITE (cont'd)*Indexes:*

HARV_RSITE_RISK_SITE_FK_I
RISK_SITE_ID

Table: HAULING_AUTHORITY*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	TIMBER_MARK	NOT NULL	VARCHAR2(6)
3	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		

Foreign Keys:

HAA_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID

Indexes:

HAA_PFU_FK_I
FOREST_FILE_ID

Table: INCIDENT_REPORT_TYPE_CODE*Description:*

The type of incident report that is being reported on.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INCIDENT_REPORT_TYPE_CODE The type of incident report that is being reported on.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: INSPECTION_ACTIVITY*Description:*

Relates an Inspection report to an activity

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
* 2	ACTIVITY_ITEM_ID Unique number identifying an activity item	NOT NULL	NUMBER(10)
3	ACTIVITY_STATUS_CODE Code identifying the status of an activity.	NOT NULL	VARCHAR2(10)
4	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
5	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
6	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
7	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

INSP_ACT_ACSC_FK
ACTIVITY_STATUS_CODE = ACTIVITY_STATUS_CODE.ACTIVITY_STATUS_CODE
INSP_ACT_ACT_ITEM_FK
ACTIVITY_ITEM_ID = ACTIVITY_ITEM.ACTIVITY_ITEM_ID
INSP_ACT_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

INSP_ACT_ACSC_FK_I
ACTIVITY_STATUS_CODE
INSP_ACT_ACT_ITEM_FK_I
ACTIVITY_ITEM_ID
INSP_ACT_INSPECTION_FK_I
INSPECTION_ID

Table: INSPECTION_ADDENDUM*Description:*

Additional Inspection information that is used by MoF staff only.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
20	INSPECTION_PRIORITY_CODE The priority for an Inspection.	NULL	VARCHAR2(10)
30	CIMS_FTAS_STATUS_CODE Contains the file status code that is to be updated in FTAS.	NULL	VARCHAR2(10)
40	REINSPECTION_PRIORITY_CODE The priority to reinspect a site for a particular type of inspection.	NOT NULL	VARCHAR2(10)
50	INSPECTION_STANDARD_COMMENT Reasons for the inspection method or extent chosen or further explanation of the inspection approach.	NULL	VARCHAR2(2000)
70	REINSPECTION_DATE The date that another inspection on the site should be carried out.	NULL	DATE
80	PRIORITY_COMMENT Specific location or method to re-inspect.	NULL	VARCHAR2(2000)
90	ERA_ENTRY_DATE The date information was entered into the ERA application.	NULL	DATE
100	ERA_CASE_NO Formal unique identifier for a case from the ERA Application.	NULL	VARCHAR2(14)
110	DISTURBANCE_END_DATE For areas being Harvested, this date is associated with the actual or estimated completion of Harvesting. This field will only be filled in when the CIMS_FTAS_STATUS_CODE is "LC" Logging Complete.	NULL	DATE
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

ADDENDUM_CIMS_FTAS_FK
CIMS_FTAS_STATUS_CODE = CIMS_FTAS_STATUS_CODE.CIMS_FTAS_STATUS_CODE

ADDENDUM_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

ADDENDUM_PRIORITY_FK
INSPECTION_PRIORITY_CODE = INSPECTION_PRIORITY_CODE.INSPECTION_PRIORITY_CODE

ADDENDUM_REINSPECT_FK
REINSPECTION_PRIORITY_CODE = REINSPECTION_PRIORITY_CODE.REINSPECTION_PRIORITY_CODE

Indexes:

ADDENDUM_CIMS_FTAS_FK_I
CIMS_FTAS_STATUS_CODE

ADDENDUM_INSPECTION_FK_I
INSPECTION_ID

ADDENDUM_PRIORITY_FK_I
INSPECTION_PRIORITY_CODE

ADDENDUM_REINSPECT_FK_I
REINSPECTION_PRIORITY_CODE

Table: INSPECTION_ADS_LINK*Description:*

Links Appraisal Data Submissions from the ECAS System to Inspection Reports of type Appraisal in CIMS

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ADS_LINK_ID Unique Identifier for INSPECTION_ADS_LINK records.	NOT NULL	NUMBER(10)
20	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
30	ECAS_ID	NOT NULL	NUMBER(12)
40	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
50	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
60	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
70	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

IAL_ADSC_FK
ECAS_ID = APPRAISAL_DATA_SUBMISSION_CTRL.ECAS_ID
IAL_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

IAL_ADSC_FK_I
ECAS_ID
IAL_INSPECTION_FK_I
INSPECTION_ID

Table: INSPECTION_ASSESSMENT*Description:*

Records an assessment for a Recreation Inspection Report

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
* 20	ASSESSMENT_ITEM_CODE Code identifying an assesement item.	NOT NULL	VARCHAR2(10)
30	ASSESSMENT_CODE Code describing the assessment that may be given to an assessment item.	NOT NULL	VARCHAR2(10)
40	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
50	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
60	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
70	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

ASSESSMENT_ASSESS_ITM_FK
 ASSESSMENT_ITEM_CODE = ASSESSMENT_ITEM.ASSESSMENT_ITEM_CODE
 ASSESSMENT_ASSES_CODE_FK
 ASSESSMENT_CODE = ASSESSMENT_CODE.ASSESSMENT_CODE
 ASSESSMENT_RECREATION_FK
 INSPECTION_ID = RECREATION_INSPECTION_REPORT.INSPECTION_ID

Indexes:

ASSESSMENT_ASSESS_ITM_FK_I
 ASSESSMENT_ITEM_CODE
 ASSESSMENT_ASSES_CODE_FK_I
 ASSESSMENT_CODE
 ASSESSMENT_RECREATION_FK_I
 INSPECTION_ID

Table: INSPECTION_CASE_LINK*Description:*

Link table between the (CIMS) INSPECTION_REPORT and (ERA) ENFORCEMENT_CASE tables.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_CASE_LINK_ID Unique identifier for an INSPECTION_REPORT to ENFORCEMENT_CASE link record.	NOT NULL	NUMBER(10)
20	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
25	ENFORCEMENT_CASE_ID Formal number for the case.	NOT NULL	NUMBER(10)
30	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	VARCHAR2(240)
40	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
50	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	VARCHAR2(240)
60	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

INSPCSLINK_CS_FK
 ENFORCEMENT_CASE_ID = ENFORCEMENT_CASE.ENFORCEMENT_CASE_ID
 INSPCSLINK_INSPECTION_FK
 INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

INSPCSLINK_CS_FK_I
 ENFORCEMENT_CASE_ID
 INSPCSLINK_INSPECTION_FK_I
 INSPECTION_ID

Table: INSPECTION_COMPLIANCE*Description:*

Relates a compliance item to an inspection report

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
* 20	COMPLIANCE_ITEM_ID Unique number identifying a compliance item	NOT NULL	NUMBER(10)
30	COMPLIANCE_CODE Code identifying the status of a compliance item inspection.	NOT NULL	VARCHAR2(10)
40	COMMENTS Any commentary relating to the Inspection Compliance that is not entered elsewhere. Most often used to describe why a requirement was Not Inspected.	NULL	VARCHAR2(2000)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

INSP_COMP_COMP_CODE_FK
COMPLIANCE_CODE = COMPLIANCE_CODE.COMPLIANCE_CODE
INSP_COMP_COMP_ITEM_FK
COMPLIANCE_ITEM_ID = COMPLIANCE_ITEM.COMPLIANCE_ITEM_ID
INSP_COMP_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

INSP_COMP_COMP_CODE_FK_I
COMPLIANCE_CODE
INSP_COMP_COMP_ITEM_FK_I
COMPLIANCE_ITEM_ID
INSP_COMP_INSPECTION_FK_I
INSPECTION_ID

Table: INSPECTION_CONTRVNTN_LINK*Description:*

Link table between the (CIMS) INSPECTION_REPORT and (ERA) CASE_CONTRAVENTION tables.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_CONTRVNTN_LINK_ID Unique identifier for an INSPECTION_REPORT to CASE_CONTRAVENTION link record.	NOT NULL	NUMBER(10)
20	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
30	CASE_CONTRAVENTION_ID Unique Identifier for a contravention	NOT NULL	NUMBER(10)
40	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
50	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
60	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
70	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

INSPCVLINK_CSCNV_FK

CASE_CONTRAVENTION_ID = CASE_CONTRAVENTION.CASE_CONTRAVENTION_ID

INSPCVLINK_INSPECTION_FK

INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

INSPCVLINK_CSCNV_FK_I

CASE_CONTRAVENTION_ID

INSPCVLINK_INSPECTION_FK_I

INSPECTION_ID

Table: INSPECTION_IMAGE*Description:*

Records the details of image files that were included as part of an inspection report.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	IMAGE_ID Unique number identifying the inspection image	NOT NULL	NUMBER(10)
2	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
3	COMPLIANCE_ITEM_ID Unique number identifying a compliance item	NULL	NUMBER(10)
4	DESCRIPTION A description of what the image displays	NOT NULL	VARCHAR2(255)
5	ORIGINAL_FILENAME The original filename of the image file	NOT NULL	VARCHAR2(255)
6	IMAGE The digital image file.	NOT NULL	BLOB
7	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
8	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
9	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
12	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

IMAGE_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

IMAGE_INSP_COMP_FK
INSPECTION_ID = INSPECTION_COMPLIANCE.INSPECTION_ID
COMPLIANCE_ITEM_ID = INSPECTION_COMPLIANCE.COMPLIANCE_ITEM_ID

Indexes:

IMAGE_INSPECTION_FK_I
INSPECTION_ID

IMAGE_INSP_COMP_FK_I
INSPECTION_ID
COMPLIANCE_ITEM_ID

Table: INSPECTION_PLAN*Description:*

The collective activity priorities and inspection objectives of the district.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_PLAN_ID	NOT NULL	NUMBER(10)
2	PLAN_DESCRIPTION	NOT NULL	VARCHAR2(120)
	A description of the inspection plan.		
3	EFFECTIVE_DATE	NOT NULL	DATE
	Date that the inspection plan becomes effective.		
4	EXPIRY_DATE	NOT NULL	DATE
	The last date that the inspection plan is effective.		
9	ORG_UNIT_NO	NOT NULL	NUMBER(10)
10	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
11	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
12	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
13	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

IP_ORG_UNIT_FK
 ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

IP_ORG_UNIT_FK_I
 ORG_UNIT_NO

Table: INSPECTION_PLAN_AMENDMENT*Description:*

An amendment to the inspection plan. The original inspection plan will be recorded as an amendment.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_PLAN_ID	NOT NULL	NUMBER(10)
* 2	AMENDMENT_NO	NOT NULL	NUMBER(3,0)
	A unique number identifying the amendment of the inspection plan.		
3	AMENDMENT_NAME	NOT NULL	VARCHAR2(50)
	The name given to the amendment.		
4	APPROVED_IND	NOT NULL	VARCHAR2(1)
	Indicates whether the Amendment has been approved or not. There can be only one unapproved amendment for a given inspection plan at any time.		
5	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
6	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
7	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
8	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

IPA_IP_FK
INSPECTION_PLAN_ID = INSPECTION_PLAN.INSPECTION_PLAN_ID

Indexes:

IPA_IP_FK_I
INSPECTION_PLAN_ID

Table: INSPECTION_PLAN_CATEGORY*Description:*

The list of site categories associated with a specific inspection plan.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_PLAN_ID	NOT NULL	NUMBER(10)
* 2	AMENDMENT_NO	NOT NULL	NUMBER(3,0)
	A unique number identifying the amendment of the inspection plan.		
* 3	CATEGORY_ID	NOT NULL	NUMBER(10)
	A unique identifier for a category.		
4	CATEGORY_PRIORITY	NOT NULL	NUMBER(3,0)
	The priority given to each category within the inspection plan.		
5	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
6	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
7	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
8	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

INPC_IPA_FK

INSPECTION_PLAN_ID = INSPECTION_PLAN_AMENDMENT.INSPECTION_PLAN_ID

AMENDMENT_NO = INSPECTION_PLAN_AMENDMENT.AMENDMENT_NO

INPC_SC_FK

CATEGORY_ID = SITE_CATEGORY.CATEGORY_ID

Indexes:

INPC_IPA_FK_I

INSPECTION_PLAN_ID

AMENDMENT_NO

INPC_SC_FK_I

CATEGORY_ID

Table: INSPECTION_PLAN_CRITERIA*Description:*

Additional criteria that is used to determine the initial site priority that should be set for a site.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	OBJECTIVE_ID A unique identifier for an inspection plan objective.	NOT NULL	NUMBER(10)
* 20	RISK_VALUE_ITEM_ID A unique number identifying the Risk Value Item.	NOT NULL	NUMBER(10)
30	RISK_RATING_CODE Code identifying the risk level based on the likelihood rating and significance rating. Values are Very High, High, Moderate, Low, and N/A.	NOT NULL	VARCHAR2(10)
40	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
50	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
60	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
70	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

IPC_IPO_FK
OBJECTIVE_ID = INSPECTION_PLAN_OBJECTIVE.OBJECTIVE_ID
IPC_RISK_RATE_FK
RISK_RATING_CODE = RISK_RATING_CODE.RISK_RATING_CODE
IPC_VALUE_ITEM_FK
RISK_VALUE_ITEM_ID = VALUE_AT_RISK_ITEM.RISK_VALUE_ITEM_ID

Indexes:

IPC_IPO_FK_I
OBJECTIVE_ID
IPC_RISK_RATE_FK_I
RISK_RATING_CODE
IPC_VALUE_ITEM_FK_I
RISK_VALUE_ITEM_ID

Table: INSPECTION_PLAN_OBJECTIVE*Description:*

Inspection plan objectives represent the minimum approach to inspections that the district must achieve over the course of the inspection planning period.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	OBJECTIVE_ID A unique identifier for an inspection plan objective.	NOT NULL	NUMBER(10)
2	OBJECTIVE Inspection objectives may address the number of sites to be inspected, a number of inspections to be completed in total or on particular sites, the method of inspections or the timing of inspections.	NULL	VARCHAR2(240)
3	RATIONALE An identification of the key risk factor(s) and logistical constraints that influenced the setting of the objective.	NULL	VARCHAR2(500)
4	LOW_RISK_POINT A threshold used for determining the initial site priority.	NULL	NUMBER
5	HIGH_RISK_POINT A threshold used for determining the initial site priority.	NULL	NUMBER
10	INSPECTION_PLAN_ID	NOT NULL	NUMBER(10)
11	AMENDMENT_NO A unique number identifying the amendment of the inspection plan.	NOT NULL	NUMBER(3,0)
12	CATEGORY_ID A unique identifier for a category.	NOT NULL	NUMBER(10)
13	INSPECTION_PRIORITY_CODE The priority for an Inspection.	NOT NULL	VARCHAR2(10)
18	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
23	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
28	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
33	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

IPO_INPC_FK
 INSPECTION_PLAN_ID = INSPECTION_PLAN_CATEGORY.INSPECTION_PLAN_ID
 AMENDMENT_NO = INSPECTION_PLAN_CATEGORY.AMENDMENT_NO
 CATEGORY_ID = INSPECTION_PLAN_CATEGORY.CATEGORY_ID
 IPO_PRIORITY_FK
 INSPECTION_PRIORITY_CODE = INSPECTION_PRIORITY_CODE.INSPECTION_PRIORITY_CODE

Indexes:

IPO_INPC_FK_I
 INSPECTION_PLAN_ID
 AMENDMENT_NO
 CATEGORY_ID
 IPO_PRIORITY_FK_I
 INSPECTION_PRIORITY_CODE

Table: INSPECTION_PRIORITY_CODE*Description:*

The priority for an Inspection.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_PRIORITY_CODE The priority for an Inspection.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: INSPECTION_REASON*Description:*

A reason that an inspection was performed.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
* 15	INSPECTION_REASON_CODE Code identifying the reason for an inspection.	NOT NULL	VARCHAR2(10)
20	REASON_IND Indicates if this is one of the reason(s) for the inspection.	NOT NULL	VARCHAR2(1)
30	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
40	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
50	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
60	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

ADD_RSN_ADDENDUM_FK
INSPECTION_ID = INSPECTION_ADDENDUM.INSPECTION_ID
ADD_RSN_INSP_RSN_FK
INSPECTION_REASON_CODE = INSPECTION_REASON_ITEM.INSPECTION_REASON_CODE

Indexes:

ADD_RSN_ADDENDUM_FK_I
INSPECTION_ID
ADD_RSN_INSP_RSN_FK_I
INSPECTION_REASON_CODE

Table: INSPECTION_REASON_CODE*Description:*

Code identifying the reason for an inspection.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_REASON_CODE Code identifying the reason for an inspection.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: INSPECTION_REASON_ITEM*Description:*

The reason that an inspection may be performed.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_REASON_CODE Code identifying the reason for an inspection.	NOT NULL	VARCHAR2(10)
2	SEQUENCE_NO The order that a reason item should be displayed on the inspection form.	NOT NULL	NUMBER(2)
3	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
4	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
5	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
6	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

INSP_RSN_INSP_RSNCDFK
INSPECTION_REASON_CODE = INSPECTION_REASON_CODE.INSPECTION_REASON_CODE

Indexes:

INSP_RSN_INSP_RSNCDFKI
INSPECTION_REASON_CODE

Table: INSPECTION_REMEDIATION_LINK*Description:*

Link table between the (CIMS) INSPECTION_ADDENDUM and (ERA) ENFORCEMENT_REMEDIATION tables. This link will be created whenever an Inspection is Completed and one of the reasons for the inspection is Remediation Order Inspection.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_REMEDIATION_LINK_ID Unique identifier for an INSPECTION_ADDENDUM to ENFORCEMENT_REMEDIATION link record.	NOT NULL	NUMBER(10)
20	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
30	ENFORCEMENT_ACTION_ID Unique identifier for an enforcement action.	NOT NULL	NUMBER(10)
40	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
50	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
60	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
70	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

INSPREMLNK_ERMD_FK
 ENFORCEMENT_ACTION_ID = ENFORCEMENT_REMEDIATION.ENFORCEMENT_ACTION_ID
 INSPREMLNK_INSPECTION_FK
 INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

INSPREMLNK_ERMD_FK_I
 ENFORCEMENT_ACTION_ID
 INSPREMLNK_INSPECTION_FK_I
 INSPECTION_ID

Table: INSPECTION_REPORT*Description:*

The contractual/legal obligations being inspected by a technician.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
20	INSPECTION_STATUS_CODE Code Identifying the status of an inspection.	NOT NULL	VARCHAR2(10)
30	CIMS_BUS_AREA_CATEGORY_ID	NOT NULL	NUMBER(10)
50	EUSER_ID Unique number used to identify a EUser.	NOT NULL	NUMBER(10)
60	ORG_UNIT_NO	NOT NULL	NUMBER(10)
70	INSPECTION_DATE The date the inspection occurred.	NOT NULL	DATE
80	OCULAR_IND Indicates if the Inspection method used is Ocular (Visual).	NOT NULL	VARCHAR2(1)
90	RECCE_IND Indicates if the Inspection method used is Recce (Reconnaissance).	NOT NULL	VARCHAR2(1)
100	SURVEY_IND Indicates if the Inspection method used is Detailed Survey.	NOT NULL	VARCHAR2(1)
105	ADMIN_OFFICE_IND Indicates if the Inspection method used is to sit in the office and review files submitted by the licensee to make sure the documents are correct. Sometimes it means asking for more supporting docs from the licensee. The admin_office_ind is a type of inspection and fits logically within the table. It is not an org unit.	NOT NULL	VARCHAR2(1)
110	FILE_REVIEW_IND Indicates if the Inspection method used is a file review.	NOT NULL	VARCHAR2(1)
115	REGIONAL_INSPECTION_IND Indicates if the inspection is a regional inspection.	NOT NULL	VARCHAR2(1)
120	INSPECTOR Name of the Forest Official responsible for this inspection report.	NOT NULL	VARCHAR2(50)
130	RECIPIENT Name of the person that receives the completed inspection.	NULL	VARCHAR2(30)
140	OPERATOR The name of the operator/contractor whose work is being inspected	NULL	VARCHAR2(30)
150	IN_ATTENDANCE Persons in attendance of the inspection	NULL	VARCHAR2(100)
160	CHECKLIST Specifies the name of an additional checklist included with the inspection	NULL	VARCHAR2(50)
170	OTHER_ATTACHMENT Specifies the name of an attachment included with the inspection	NULL	VARCHAR2(50)
180	ARCS_ORCS_FILE_NO Specifies the ARCS/ORCS file number of the additional Checklist.	NULL	VARCHAR2(65)
190	ADDITIONAL_ARCS_ORCS_FILE_NO Specifies the ARCS/ORCS file number of the additional attachments.	NULL	VARCHAR2(65)
200	STATUS_COMMENT Comment on the general status of operations and activities	NULL	VARCHAR2(4000)
210	CONDITIONS_COMMENT Comment on various conditions such as weather and site conditions	NULL	VARCHAR2(4000)
220	COMPLIANCE_SUMMARY_COMMENT A summary comment on the inspection compliance.	NULL	VARCHAR2(4000)
230	EMAIL_IND Indicates if the inspection was delivered by email.	NOT NULL	VARCHAR2(1)
240	FAX_IND Indicates if the inspection was delivered by fax.	NOT NULL	VARCHAR2(1)
250	MAIL_IND Indicates if the inspection was delivered by mail.	NOT NULL	VARCHAR2(1)

Table: INSPECTION_REPORT (cont'd)*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
260	HAND_DELIVERY_IND Indicates if the inspection was hand delivered.	NOT NULL	VARCHAR2(1)
270	RECONCILE_REQUIRED_IND Indicates if the inspection requires a reconciliation because the site information did not exist in FTAS when the inspection was entered.	NOT NULL	VARCHAR2(1)
280	RECONCILIATION_TIMESTAMP The date the inspection was reconciled.	NULL	DATE
290	IMAGE_IND Indicates if the inspection has any images.	NOT NULL	VARCHAR2(1)
300	INVALIDATE_RATIONALE The reason that the inspection was invalidated. Only set when the inspection status is INVALID.	NULL	VARCHAR2(240)
310	INSPECTION_ID_REPLACED_BY Unique Inspection Report ID	NULL	NUMBER(10)
320	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
330	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
340	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
350	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

INSPECTION_EUSER_FK
 EUSER_ID = EUSER.EUSER_ID
 INSPECTION_INSPECTION_FK
 INSPECTION_ID_REPLACED_BY = INSPECTION_REPORT.INSPECTION_ID
 INSPECTION_INSP_STCD_FK
 INSPECTION_STATUS_CODE = INSPECTION_STATUS_CODE.INSPECTION_STATUS_CODE
 INSPECTION_INSP_TYPE_FK
 CIMS_BUS_AREA_CATEGORY_ID = CIMS_BUS_AREA_CATEGORY.CIMS_BUS_AREA_CATEGORY_ID
 INSPECTION_ORG_UNIT_FK
 ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

INSPECTION_DATE_IDX
 INSPECTION_DATE
 INSPECTION_EUSER_FK_I
 EUSER_ID
 INSPECTION_INSPECTION_FK_I
 INSPECTION_ID_REPLACED_BY
 INSPECTION_INSP_STCD_FK_I
 INSPECTION_STATUS_CODE
 INSPECTION_INSP_TYPE_FK_I
 CIMS_BUS_AREA_CATEGORY_ID
 INSPECTION_ORG_UNIT_FK_I
 ORG_UNIT_NO

Table: INSPECTION_REPORT_SITE*Description:*

The set of sites associated to an appraisal inspection report

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_REPORT_SITE_ID Unique record identifying an appraisal inspection report.	NOT NULL	NUMBER(10)
20	CIMS_SITE_ID Unique number identifying a CIMS Site record.	NOT NULL	NUMBER(10)
30	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
35	INSPECTION_RPT_SITE_TYPE_CODE	NOT NULL	VARCHAR2(3)
40	LOCATION The location may be populated from location description data stored in an external database. IE if the site is based on Tenure information, the location would be populated with the location description stored in FTA.	NULL	VARCHAR2(100)
50	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
60	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
70	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
80	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Unique Constraints:

IRS_IRS_UK_UK
INSPECTION_ID
CIMS_SITE_ID

Foreign Keys:

IRS_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID
IRS_IRSTC_FK
INSPECTION_RPT_SITE_TYPE_CODE =
INSPECTION_RPT_SITE_TYPE_CODE.INSPECTION_RPT_SITE_TYPE_CODE
IRS_SITE_FK
CIMS_SITE_ID = CIMS_SITE.CIMS_SITE_ID

Indexes:

IRS_INSPECTION_FK_I
INSPECTION_ID
IRS_IRSTC_FK_I
INSPECTION_RPT_SITE_TYPE_CODE
IRS_SITE_FK_I
CIMS_SITE_ID

Table: INSPECTION_REPORT_XREF*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 5	INSPECTION_REPORT_XREF_ID	NOT NULL	NUMBER(10)
10	INSPECTION_ID	NOT NULL	NUMBER(10)
	Unique Inspection Report ID		
20	INITIATED_BY_INSPECTION_ID	NOT NULL	NUMBER(10)
	Unique Inspection Report ID		
30	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
40	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
50	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
60	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Unique Constraints:

IRX_IRX_UK_UK
 INITIATED_BY_INSPECTION_ID
 INSPECTION_ID

Foreign Keys:

IRX_INSPECTION_FK
 INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID
 IRX_INSPECTION_INITIATED_BY_FK
 INITIATED_BY_INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

IRX_INSPECTION_FK_I
 INSPECTION_ID
 IRX_INSPECTION_INITIATED_BY_I
 INITIATED_BY_INSPECTION_ID

Table: INSPECTION_RPT_SITE_TYPE_CODE*Description:*

The type of the site associated to an inspection report.

Possible values are:

PIS Primary Inspection Site

AAS Affected Area Site

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_RPT_SITE_TYPE_CODE	NOT NULL	VARCHAR2(3)
2	DESCRIPTION	NOT NULL	VARCHAR2(120)
	Description of the code.		
3	EFFECTIVE_DATE	NOT NULL	DATE
	Date that the record became effective.		
4	EXPIRY_DATE	NOT NULL	DATE
	Date that the record expired.		
5	UPDATE_TIMESTAMP	NOT NULL	DATE
	Date that the record was last updated.		

Table: INSPECTION_SEASON_CODE*Description:*

Code Identifying the valid inspection seasons. Valid values are the Spring, Summer, Winter, Fall, Wet, and Dry.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_SEASON_CODE Code Identifying the valid inspection seasons. Valid values are the Spring, Summer, Winter, Fall, Wet, and Dry.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: INSPECTION_STATUS_CODE*Description:*

Code Identifying the status of an inspection.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_STATUS_CODE Code Identifying the status of an inspection.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: LICENCE_JURISDICTION_CODE*Description:*

Code identifying the jurisdiction of the licence.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	LICENCE_JURISDICTION_CODE Code identifying the jurisdiction of the licence.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: LICENSEE*Description:*

Name and address of Licessee to whom the Inspection Report is being issued.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	LICENSEE_ID The MOF standard client number identifying the Licensee	NOT NULL	NUMBER(10)
6	INSPECTION_ID Unique Inspection Report ID	NULL	NUMBER(10)
12	CLIENT_NUMBER Sequentially assigned number to identify a ministry client.	NULL	VARCHAR2(8)
17	CLIENT_LOCN_CODE A code to uniquely identify, within each client, the addresses of different divisions or locations at which the client operates. The location code is sequentially assigned starting with '00' for the client's permanent address.	NULL	VARCHAR2(2)
23	LICENSEE The name of the Licensee	NOT NULL	VARCHAR2(120)
24	LICENSEE_ADDRESS_1 Part 1 of Licensee address	NULL	VARCHAR2(40)
25	LICENSEE_ADDRESS_2 Part 2 of Licensee address	NULL	VARCHAR2(40)
26	LICENSEE_ADDRESS_3 Part 3 of Licensee address	NULL	VARCHAR2(40)
27	CITY City of licensee's office	NULL	VARCHAR2(30)
28	PROVINCE Province licensee resides in.	NULL	VARCHAR2(50)
29	POSTAL_CODE Postal Code of Licensee's office.	NULL	VARCHAR2(10)
30	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
31	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
32	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
33	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

LICENSEE_CLIENT_LOC_FK
 CLIENT_NUMBER = CLIENT_LOCATION.CLIENT_NUMBER
 CLIENT_LOCN_CODE = CLIENT_LOCATION.CLIENT_LOCN_CODE
 LICENSEE_INSPECTION_FK
 INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

LICENSEE_CLIENT_LOC_FK_I
 CLIENT_NUMBER
 CLIENT_LOCN_CODE
 LICENSEE_INSPECTION_FK_I
 INSPECTION_ID

Table: LIKELIHOOD_RATING_CODE*Description:*

Code identifying the likelihood of consequences occurring based on contributing and mitigating factors.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	LIKELIHOOD_RATING_CODE Code identifying the likelihood of consequences occurring based on contributing and mitigating factors. Values are High, Moderate, and Low.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: NON_COMPLIANCE_ATTRIBUTED_TO*Description:*

The licensee or licensees to which an alleged non-compliance item is attributed to. This is only used for Range inspections.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 5	COMPLIANCE_ADDENDUM_ID Unique identifier for a compliance addendum record.	NOT NULL	NUMBER(10)
* 6	LICENSEE_ID The MOF standard client number identifying the Licensee	NOT NULL	NUMBER(10)
8	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
9	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
10	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
11	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

ATTRIBUT_TO_COMP_ADD_FK
 COMPLIANCE_ADDENDUM_ID = COMPLIANCE_ADDENDUM.COMPLIANCE_ADDENDUM_ID
 ATTRIBUT_TO_LICENSEE_FK
 LICENSEE_ID = LICENSEE.LICENSEE_ID

Indexes:

ATTRIBUT_TO_COMP_ADD_FK_I
 COMPLIANCE_ADDENDUM_ID
 ATTRIBUT_TO_LICENSEE_FK_I
 LICENSEE_ID

Table: OPENING*Description:*

The administrative boundary of an area of land on which silviculture activities are planned and completed.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	OPENING_SKEY System generated value uniquely identifying the opening.	NOT NULL	NUMBER(10)

Table: ORG_UNIT*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ORG_UNIT_NO	NOT NULL	NUMBER(10)

Table: PERMIT_BLOCK*Description:*

Description of the legal area cleared by the Ministry (that is, no other claims for the land exist), for harvesting, haycutting or recreation purposes. This corresponds to the outlined areas on the Exhibit 'A' maps.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	CUTTING_PERMIT_ID Identifier for a cutting permit associated with a quota type harvesting tenure.	NOT NULL	VARCHAR2(3)
* 2	PERMIT_BLOCK_ID Identifier for defining the outlined area on a map for the cutting permit.	NOT NULL	VARCHAR2(4)
* 4	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NOT NULL	VARCHAR2(10)

Foreign Keys:

PRMT_BLK_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID

Indexes:

PRMT_BLK_PFU_FK_I
FOREST_FILE_ID

Table: PLANNED_INSPECTION*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_SITE_ID	NOT NULL	NUMBER(10)
* 2	PLANNED_INSPECTION_ID	NOT NULL	NUMBER(10)
3	INSPECTION_DATE	NOT NULL	DATE
4	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
5	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
6	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
7	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

PI_RISK_SITE_FK
RISK_SITE_ID = RISK_SITE.RISK_SITE_ID

Indexes:

PI_RISK_SITE_FK_I
RISK_SITE_ID

Table: PROV_FOREST_USE*Description:*

General header information to identify the type of forest land use managed by the Ministry of Forests (eg., timber tenures, grazing tenures, recreation files, forest service roads, etc.). This is the main access point for examining land use information.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		

Table: RANGE_INSPECTION_REPORT*Description:*

Records the details particular to a Range Inspection Report

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
20	RANGE_UNIT_ID	NULL	VARCHAR2(10)
30	RANGE_UNIT_NAME A name used to identify a range unit.	NULL	VARCHAR2(30)
40	PASTURE_ID A tag that identifies the smallest geographic area managed for range purposes.	NULL	VARCHAR2(2)
50	PASTURE_NAME A name that identifies the smallest geographic area managed for range purposes.	NULL	VARCHAR2(30)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

RNGE_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID
RNGE_PASTURE_FK
RANGE_UNIT_ID = RANGE_UNIT_PASTURE.RANGE_UNIT_ID
PASTURE_ID = RANGE_UNIT_PASTURE.PASTURE_ID

Indexes:

RNGE_INSPECTION_FK_I
INSPECTION_ID
RNGE_PASTURE_FK_I
RANGE_UNIT_ID
PASTURE_ID

Table: RANGE_RISK_SITE*Description:*

A Range Site for a Risk Evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID	NOT NULL	NUMBER(10)
20	RANGE_UNIT_ID	NOT NULL	VARCHAR2(10)
30	PASTURE_ID	NOT NULL	VARCHAR2(2)
	A tag that identifies the smallest geographic area managed for range purposes.		
1000	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
1100	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
1200	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
1300	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

RNGE_RSITE_PASTURE_FK
 RANGE_UNIT_ID = RANGE_UNIT_PASTURE.RANGE_UNIT_ID
 PASTURE_ID = RANGE_UNIT_PASTURE.PASTURE_ID
 RNGE_RSITE_RISK_SITE_FK
 RISK_SITE_ID = RISK_SITE.RISK_SITE_ID

Indexes:

RNGE_RSITE_PASTURE_FK_I
 RANGE_UNIT_ID
 PASTURE_ID
 RNGE_RSITE_RISK_SITE_FK_I
 RISK_SITE_ID

Table: RANGE_TENURE*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 2	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		

Foreign Keys:

RANGE_1_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID

Indexes:

RANGE_1_PFU_FK_I
FOREST_FILE_ID

Table: RANGE_UNIT*Description:*

Range units have been defined to be administrative boundaries to areas of land for the management of the range program.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RANGE_UNIT_ID	NOT NULL	VARCHAR2(10)

Table: RANGE_UNIT_PASTURE*Description:*

A range unit can be subdivided into pastures. The pasture is the smallest geographical area managed for range purposes.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PASTURE_ID	NOT NULL	VARCHAR2(2)
	A tag that identifies the smallest geographic area managed for range purposes.		
* 3	RANGE_UNIT_ID	NOT NULL	VARCHAR2(10)

Foreign Keys:

PASTURE_RANGE_UNIT_FK
RANGE_UNIT_ID = RANGE_UNIT.RANGE_UNIT_ID

Indexes:

PASTURE_RANGE_UNIT_FK_I
RANGE_UNIT_ID

Table: RECREATION_INSPECTION_REPORT*Description:*

Records the details particular to a RecreationInspection Report

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
2	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NOT NULL	VARCHAR2(10)
3	SITE_OCCUPANCY_CODE Code identifying the occupancy of a site.	NULL	VARCHAR2(10)
4	REC_FILE_TYPE_CODE Contains the FTAS file type codes for Recreation tenures.	NOT NULL	VARCHAR2(10)
5	SITE_NAME The name of the site. The Project_Name field from the FTAS REC_PROJECT table.	NOT NULL	VARCHAR2(50)
6	LOCATION The location of the inspection.	NULL	VARCHAR2(100)
7	INSPECTED_BY Individual that inspected the Recreation site.	NULL	VARCHAR2(30)
8	CAMPSITE_NO The total number of campsites.	NULL	NUMBER(3)
9	OCCUPIED_CAMPSITE_NO The total number of occupied campsites.	NULL	NUMBER(2)
10	VEHICLE_NO The total number of vehicles on the site.	NULL	NUMBER(2)
11	CAMPING_PARTY_NO The total number of camping parties on the site.	NULL	NUMBER(2)
12	DAY_USE_PARTY_NO The total number of day use parties on the site.	NULL	NUMBER(2)
13	WITH_PASS_NO The total number of campers with a pass.	NULL	NUMBER(2)
14	WITHOUT_PASS_NO The total number of campers without a pass.	NULL	NUMBER(2)
15	ABSENT_OWNER_NO The total number of owners absent from the campsite.	NULL	NUMBER(2)
16	TOTAL_INSPECTED_NO The total number of campers inspected.	NULL	NUMBER(2)
17	PURCHASED_PASS_NO The total number of campers to purchase passes.	NULL	NUMBER(2)
18	REFUSED_PASS_NO The total number of campers that refused to purchase passes.	NULL	NUMBER(2)
19	CONTRACT_ID The contract identifier for the site maintenance contract.	NULL	VARCHAR2(20)
20	CONTRACTOR The name of the contractor holding the site maintenance contract.	NULL	VARCHAR2(30)
21	REC_PROJECT_SKEY A unique identifier that uniquely identifies a Recreation Project.	NULL	NUMBER(10)
22	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
23	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
24	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
25	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

RECREATION_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Table: RECREATION_INSPECTION_REPORT (cont'd)*Foreign Keys:*

RECREATION_REC_FT_CD_FK
REC_FILE_TYPE_CODE = REC_FILE_TYPE_CODE.REC_FILE_TYPE_CODE
RECREATION_REC_PROJ_FK
FOREST_FILE_ID = RECREATION_PROJECT.FOREST_FILE_ID
RECREATION_SITE_OCC_FK
SITE_OCCUPANCY_CODE = SITE_OCCUPANCY_CODE.SITE_OCCUPANCY_CODE

Indexes:

RECREATION_INSPECTION_FK_I
INSPECTION_ID
RECREATION_REC_FT_CD_FK_I
REC_FILE_TYPE_CODE
RECREATION_REC_PROJ_FK_I
FOREST_FILE_ID
RECREATION_SITE_OCC_FK_I
SITE_OCCUPANCY_CODE

Table: RECREATION_OCCUPANCY_CODE*Description:*

Code identifying how close to maximum occupancy a recreation site is during peak times. Only required for Recreation Risk Assessments.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RECREATION_OCCUPANCY_CODE Code identifying how close to maximum occupancy a recreation site is during peak times. Values are Low Occupancy, Moderate Occupancy, Close to Maximum.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: RECREATION_PROJECT*Description:*

Project information relating to a recreational file (site, cave, etc.).

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		
2	REC_PROJECT_SKEY	NULL	NUMBER(10)
	A unique identifier that uniquely identifies a Recreation Project. This is not the primary key.		

Unique Constraints:

REC_PROJ_REC_PROJECT_SKEY_UK
REC_PROJECT_SKEY

Foreign Keys:

REC_PROJ_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID

Indexes:

REC_PROJ_PFU_FK_I
FOREST_FILE_ID

Table: RECREATION_RISK_EVALUATION*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_EVALUATION_ID A unique identifier for a Risk Evaluation.	NOT NULL	NUMBER(10)
6	RECREATION_USER_DAYS_CODE Code identifying a range of user days in a year for a particular recreation site.	NOT NULL	VARCHAR2(10)
11	RECREATION_OCCUPANCY_CODE Code identifying how close to maximum occupancy a recreation site is during peak times. Values are Low Occupancy, Moderate Occupancy, Close to Maximum.	NOT NULL	VARCHAR2(10)
12	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
13	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
14	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
15	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

REC_EVAL_DAYS_CODE_FK
 RECREATION_USER_DAYS_CODE = RECREATION_USER_DAYS_CODE.RECREATION_USER_DAYS_CODE
 REC_EVAL_REC_OCC_FK
 RECREATION_OCCUPANCY_CODE = RECREATION_OCCUPANCY_CODE.RECREATION_OCCUPANCY_CODE
 REC_EVAL_RISK_FK
 RISK_EVALUATION_ID = RISK_EVALUATION.RISK_EVALUATION_ID

Indexes:

REC_EVAL_DAYS_CODE_FK_I
 RECREATION_USER_DAYS_CODE
 REC_EVAL_REC_OCC_FK_I
 RECREATION_OCCUPANCY_CODE
 REC_EVAL_RISK_FK_I
 RISK_EVALUATION_ID

Table: RECREATION_RISK_SITE*Description:*

A Recreation Site for a Risk Evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_SITE_ID	NOT NULL	NUMBER(10)
8	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		
10	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
20	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
30	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
40	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Unique Constraints:

REC_RSITE_REC_RSITE_UK_UK
FOREST_FILE_ID

Foreign Keys:

REC_RSITE_REC_PROJ_FK
FOREST_FILE_ID = RECREATION_PROJECT.FOREST_FILE_ID
REC_RSITE_RISK_SITE_FK
RISK_SITE_ID = RISK_SITE.RISK_SITE_ID

Indexes:

REC_RSITE_REC_PROJ_FK_I
FOREST_FILE_ID
REC_RSITE_RISK_SITE_FK_I
RISK_SITE_ID

Table: RECREATION_USER_DAYS_CODE*Description:*

Code identifying a range of user days in a year for a particular recreation site. Only required for Recreation Risk Assessments.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RECREATION_USER_DAYS_CODE Code identifying a range of user days in a year for a particular recreation site.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: REC_FILE_TYPE_CODE*Description:*

Contains the FTAS file type codes for Recreation tenures.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REC_FILE_TYPE_CODE Contains the FTAS file type codes for Recreation tenures.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: REC_PATROL_INSPECTION_REPORT*Description:*

Records the details particular to a Recreation Patrol Inspection Report

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
6	PATROLLED_BY Name of the Individual that performed the Recreation Patrol Inspection. This may or may not be a Ministry of Forest's employee. When the Recreation Patrol Inspection is Completed, an individual for PATROLLED_BY must be entered.	NULL	VARCHAR2(50)
7	OTHER_RECEIVED_DATE Other agency/contractor/patrol recieved date.	NULL	DATE
8	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
9	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
10	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
11	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

PATROL_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

Indexes:

PATROL_INSPECTION_FK_I
INSPECTION_ID

Table: REINSPECTION_METHOD_CODE*Description:*

Codes identifying the possible re-inspection methods.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REINSPECTION_METHOD_CODE Codes identifying the possible re-inspection methods.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: REINSPECTION_PRIORITY_CODE*Description:*

The priority to reinspect a site for a particular type of inspection.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REINSPECTION_PRIORITY_CODE The priority to reinspect a site for a particular type of inspection.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: RISK_ACTIVITY_LIST*Description:*

A lookup table of risk site information that will be used to build the active and inactive lists of the CIMS Scheduling Tool. All of the information in this table is redundant. The reason this table exists is for performance.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID	NOT NULL	NUMBER(10)
20	CIMS_BUSINESS_AREA_CODE	NOT NULL	VARCHAR2(10)
	Code identifying the Business Areas for CIMS.		
22	INSPECTION_ID	NULL	NUMBER(10)
	Unique Inspection Report ID		
25	EUSER_ID	NULL	NUMBER(10)
	Unique number used to identify a EUser.		
30	RISK_EVALUATION_ID	NULL	NUMBER(10)
	A unique identifier for a Risk Evaluation.A unique identifier for a Risk Evaluation.		
35	CATEGORY_ID	NULL	NUMBER(10)
	A unique identifier for a category.		
40	INSPECTION_SEASON_CODE	NULL	VARCHAR2(10)
	Code Identifying the valid inspection seasons. Valid values are the Spring, Summer, Winter, Fall, Wet, and Dry.		
60	RISK_EVALUATION_TYPE_CODE	NULL	VARCHAR2(10)
	Code Identifying the type of Risk Evaluation. Values are Risk Assessment or Risk Estimate.		
90	SITE_STATUS_CODE	NOT NULL	VARCHAR2(10)
100	COMPLAINT_SEVERITY_CODE	NULL	VARCHAR2(10)
	Code identifying the severity of a public complaint.		
110	INSPECTION_PRIORITY_CODE	NULL	VARCHAR2(10)
	The priority for an Inspection.		
120	RISK_SITE_ACCESS_CODE	NULL	VARCHAR2(10)
	Codes identifying the method of transportation needed to access a site. Examples are Air, Water, or Motor Vehicle.		
130	ALL_USER_TYPES_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Recreation public health and safety value.		
140	COMMENTS	NULL	VARCHAR2(2000)
	User-defined textual information, from the CIMS Edit Site form in the Scheduling Module.		
150	COMMUNITY_WATERSHED_IND	NULL	VARCHAR2(1)
	Water quality risk value that applies to Harvest, Road and General business areas.		
160	CONCENTRATED_WILDLIFE_USE_IND	NULL	VARCHAR2(1)
	Risk element that applies to multiple Range values, including water quality, fish habitat, wildlife habitat, and others.		
170	DISTRICT_ADMIN_ZONE	NULL	VARCHAR2(4)
	Identifies an administration area within a district for operational purposes.		
180	ENHANCED_REC_SITE_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Recreation site and facilities value.		
190	FEATURE_SIGNIFICANCE_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Recreation site and facilities value.		
200	FISHERIES_SENSITIVE_ZONE	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Harvest riparian areas/fish habitat value.		
210	FULL_ACCESS_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Recreation public health and safety value.		
220	GEOGRAPHIC_LOCATION	NULL	VARCHAR2(254)
	Location for the permit block of the cutting permit.		
230	HIGH_REPLACE_COST_RECREATION	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Range developments value.		
240	HIGH_PUBLIC_USE_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for multiple Harvest, Road and Range values.		
250	HIGH_REPLACE_COST_DEVELOPMENT	NULL	VARCHAR2(1)
	Range risk element that applies to the Range developments value.		
260	HIGH_SITE_INDEX_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Harvest site productivity value.		
270	HIGH_USE_DEVELOPED_IND	NULL	VARCHAR2(1)

Table: RISK_ACTIVITY_LIST (cont'd)*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
	Risk element that applies to significance rating for the Range recreation value.		
280	INSPECTION_COUNT	NULL	NUMBER(10)
	Number of inspections which have been conducted on an site, as calculated in the Inspections module of CIMS.		
290	KNOWN_CULTURAL_HERITAGE_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for Harvest, Road and Range cultural heritage values.		
300	KNOWN_HAZARDS_PRESENT_IND	NULL	VARCHAR2(1)
	Risk element that applies to the Recreation public health and safety value.		
310	KNOWN_RECREATION_AREA_IND	NULL	VARCHAR2(1)
	Risk element that applies to the Harvest and Road recreation values.		
320	KNOWN_SCENIC_AREA_IND	NULL	VARCHAR2(1)
	Risk element that applies to the Harvest and Road visual quality values.		
330	LICENSED_INTAKES_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for Harvest, Road and Range water quality values.		
340	LICENSEE_NAME	NULL	VARCHAR2(60)
	The name of the client that has the obligation on the site being evaluated. This attribute will only be maintained in those circumstances in which an obligation holder is required for the evaluation, but a client number does not exist for the obligation holder.		
350	LOCAL_RECREATION_FACILITES_IND	NULL	VARCHAR2(1)
	Risk element that applies to the Harvest and Road recreation values.		
360	MAINTENANCE_PROBLEMS_IND	NULL	VARCHAR2(1)
	Risk element that applies to multiple Road values, including water quality, riparian areas, fish habitat, and others.		
370	NATURAL_REGENERATION_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Range silviculture investments value.		
380	OFF_SEASON_USE_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Recreation public health and safety value.		
390	PLANT_COMMUNITIES_STRATEGY_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Range plant communities value.		
400	PLANTATIONS_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Range silviculture investments value.		
410	PRIVATE_PROPERTY_IND	NULL	VARCHAR2(1)
	Risk element that applies to the Harvest and Road utilities/private property values.		
420	PROJECTED_ACTIVE_DATE	NULL	DATE
	Date that activity is projected to start on the site.		
430	PROTECTING_DEVELOPMENTS_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Range developments value.		
440	REC_INVENTORY_RATING_IND	NULL	VARCHAR2(1)
	Risk element that applies to the Harvest and Road recreation values.		
450	RED_BLUE_LISTED_IND	NULL	VARCHAR2(1)
	Risk element that applies to significance rating for the Range plant communities value.		
460	REINSPECTION_DATE	NULL	DATE
	The date that another inspection on the site should be carried out.		
470	RIPARIAN	NULL	NUMBER(10)
	Risk element that applies to the Harvest, Road and Range riparian areas/fish habitat values.		
480	SEASONAL_EVENTS	NULL	VARCHAR2(100)
	Risk element that applies to the Harvest and Road values.		
490	SITE	NULL	VARCHAR2(100)
	Identifier of the physical location of the risk evaluation. Ex Harvest - A01/A19203 104/CO0172, Road - B01/R00005 M2A Construction, Range - I02/RU1019 MILLER CREEK, Silviculture - 92E 079 0.0- 570 A02/TFL19 000/G24 , Recreation - 9000156-00.		
500	SOIL_HAZARDS_IND	NULL	VARCHAR2(1)
	Risk element that applies to the Harvest site productivity value.		
510	STREAM_CROSSINGS_IND	NULL	VARCHAR2(1)
	Risk element that applies to the Harvest, Road and Range water quality and fish habitat values.		
520	TERRAIN_STABILITY_IND	NULL	VARCHAR2(1)
	Risk element that applies to multiple Harvest and Road values, including water quality, fish habitat and		

Table: RISK_ACTIVITY_LIST (cont'd)*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
	others.		
530	TRANSITIONAL_AREAS_IND Risk element that applies to significance rating for the Range forage quality value.	NULL	VARCHAR2(1)
540	UNGULATE_WINTER_RANGE_IND Risk element that applies to significance rating for the Harvest, Road and Range wildlife habitat values.	NULL	VARCHAR2(1)
550	UNINFESTED_NOXIOUS_WEEDS_IND Risk element that applies to significance rating for the Range forage quality value.	NULL	VARCHAR2(1)
560	UTILITIES_IND Risk element that applies to significance rating for the Harvest and Road utilities/private property values.	NULL	VARCHAR2(1)
570	VANDALISM_IND Risk element that applies to the Recreation site and facilities value.	NULL	VARCHAR2(1)
580	VISUALLY_SENSITIVE_AREA_IND Risk element that applies to the Harvest and Road visual quality values.	NULL	VARCHAR2(1)
590	WEATHER User-defined comments on weather and its impact on inspection planning, from the CIMS Edit Site form in the Scheduling Module.	NULL	VARCHAR2(100)
600	WILDLIFE_DEMANDS Risk element that applies to the Harvest, Road and Range Wildlife Habitat value.	NULL	VARCHAR2(100)
610	WILDLIFE_HABITAT_AREA_IND Risk element that applies to significance rating for the Harvest, Road and Range wildlife habitat values.	NULL	VARCHAR2(1)
620	WILDLIFE_HABITAT_FEATURE_IND Risk element that applies to significance rating for the Harvest and Road wildlife habitat values.	NULL	VARCHAR2(1)
621	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
622	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
623	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
624	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

RACT_LIST_CIMS_BUS_FK
 CIMS_BUSINESS_AREA_CODE = CIMS_BUSINESS_AREA_CODE.CIMS_BUSINESS_AREA_CODE
 RACT_LIST_CSC_FK
 COMPLAINT_SEVERITY_CODE = COMPLAINT_SEVERITY_CODE.COMPLAINT_SEVERITY_CODE
 RACT_LIST_EUSER_FK
 EUSER_ID = EUSER.EUSER_ID
 RACT_LIST_INSPECTION_FK
 INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID
 RACT_LIST_ISC_FK
 INSPECTION_SEASON_CODE = INSPECTION_SEASON_CODE.INSPECTION_SEASON_CODE
 RACT_LIST_PRIORITY_FK
 INSPECTION_PRIORITY_CODE = INSPECTION_PRIORITY_CODE.INSPECTION_PRIORITY_CODE
 RACT_LIST_RISK_FK
 RISK_EVALUATION_ID = RISK_EVALUATION.RISK_EVALUATION_ID
 RACT_LIST_RISK_SITE_FK
 RISK_SITE_ID = RISK_SITE.RISK_SITE_ID
 RACT_LIST_RISK_TYPE_FK
 RISK_EVALUATION_TYPE_CODE = RISK_EVALUATION_TYPE_CODE.RISK_EVALUATION_TYPE_CODE
 RACT_LIST_SAC_FK
 RISK_SITE_ACCESS_CODE = RISK_SITE_ACCESS_CODE.RISK_SITE_ACCESS_CODE
 RACT_LIST_SC_FK
 CATEGORY_ID = SITE_CATEGORY.CATEGORY_ID
 RACT_LIST_SSC_FK
 SITE_STATUS_CODE = SITE_STATUS_CODE.SITE_STATUS_CODE

Table: RISK_ACTIVITY_LIST (cont'd)*Indexes:*

 RACT_LIST_CIMS_BUS_FK_I
 CIMS_BUSINESS_AREA_CODE
 RACT_LIST_CSC_FK_I
 COMPLAINT_SEVERITY_CODE
 RACT_LIST_EUSER_FK_I
 EUSER_ID
 RACT_LIST_INSPECTION_FK_I
 INSPECTION_ID
 RACT_LIST_ISC_FK_I
 INSPECTION_SEASON_CODE
 RACT_LIST_PRIORITY_FK_I
 INSPECTION_PRIORITY_CODE
 RACT_LIST_RISK_FK_I
 RISK_EVALUATION_ID
 RACT_LIST_RISK_SITE_FK_I
 RISK_SITE_ID
 RACT_LIST_RISK_TYPE_FK_I
 RISK_EVALUATION_TYPE_CODE
 RACT_LIST_SAC_FK_I
 RISK_SITE_ACCESS_CODE
 RACT_LIST_SC_FK_I
 CATEGORY_ID
 RACT_LIST_SSC_FK_I
 SITE_STATUS_CODE

Table: RISK_ESTIMATE_CODE*Description:*

Code identifying the estimated risk level of the activity.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_ESTIMATE_CODE Code identifying the estimated risk level of the activity.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: RISK_EVALUATION*Description:*

The evaluation of risk of an activity for a particular site .

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_EVALUATION_ID A unique identifier for a Risk Evaluation. A unique identifier for a Risk Evaluation.	NOT NULL	NUMBER(10)
15	REPLACED_BY_RISK_EVALUATION_ID A unique identifier for a Risk Evaluation.A unique identifier for a Risk Evaluation.	NULL	NUMBER(10)
20	EVALUATION_DATE Date that the Evaluation was completed. This date may be different from the date the Risk Evaluation is entered into CIMS. Date that the Evaluation was created. This date may be different from the date the Risk Evaluation is entered into CIMS.	NOT NULL	DATE
30	LICENSEE_COMPLETED_IND Indicates whether the Risk Evaluation was originally completed by the licensee. Indicates whether the Risk Evaluation was originally completed by the licensee.	NOT NULL	VARCHAR2(1)
40	LICENSEE_VARIANCE_IND Indicates whether there is a variance between the licensee's and MoF staff evaluations. Indicates whether there is a variance between the licensee's and MoF staff evaluations.	NOT NULL	VARCHAR2(1)
50	LICENSEE_VARIANCE_COMMENTS Comments regarding variance between the licensee's and MoF staff evaluations. Comments detailing variance between the licensee's and MoF staff evaluations.	NULL	VARCHAR2(2000)
60	ESTIMATE_COMMENTS Additional risk factors that were not accounted for in the Risk Estimate. This attribute is not captured if the Risk Estimate is a member of a Risk Group. Additional risk factors that were not accounted for in the Risk Estimate. This attribute is not captured if the Risk Estimate is a member of a Risk Group.	NULL	VARCHAR2(2000)
70	EUSER_ID Unique number used to identify a EUser.	NOT NULL	NUMBER(10)
80	RISK_EVALUATION_STATUS_CODE Code identifying the status of the Risk Evaluation. Values are Incomplete, Deleted, Complete, and Invalid. Code identifying the status of the Risk Evaluation. Values are Incomplete, Deleted, Complete, and Invalid.	NOT NULL	VARCHAR2(10)
90	RISK_EVALUATION_TYPE_CODE Code Identifying the type of Risk Evaluation. Values are Risk Assessment or Risk Estimate. Code Identifying the type of Risk Evaluation. Values are Risk Assessment or Risk Estimate.	NOT NULL	VARCHAR2(10)
100	CIMS_BUSINESS_AREA_CODE Code identifying the Business Areas for CIMS. Code identifying the Business Areas for CIMS.	NOT NULL	VARCHAR2(10)
110	ORG_UNIT_NO The org unit number that uniquely identifies a district.	NOT NULL	NUMBER(10)
120	RISK_SITE_ID	NOT NULL	NUMBER(10)
130	RISK_ESTIMATE_CODE Code identifying the estimated risk level of the activity. Values are High, Moderate, and Low. Code identifying the estimated risk level of the activity. Values are High, Moderate, and Low.	NULL	VARCHAR2(10)
140	RISK_GROUP_ID A unique identifier for a Risk Group. A unique identifier for a Risk Group.	NULL	NUMBER(10)
150	INVALIDATE_RATIONALE The reason that the evaluation was invalidated. Only set when the evaluation status is INVALID.	NULL	VARCHAR2(240)
160	ENTRY_TIMESTAMP The date and time that the record was initially created. The date and time that the record was initially created.	NOT NULL	DATE
170	ENTRY_USERID The user that initially created the record. The user that initially created the record.	NOT NULL	VARCHAR2(30)
180	UPDATE_TIMESTAMP The date and time of the most recent update to the record. The date and time of the most recent update to the record.	NOT NULL	DATE

Table: RISK_EVALUATION (cont'd)*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
190	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		
	The most recent user to update the record.		

Foreign Keys:

RISK_CIMS_BUS_FK
 CIMS_BUSINESS_AREA_CODE = CIMS_BUSINESS_AREA_CODE.CIMS_BUSINESS_AREA_CODE
 RISK_EUSER_FK
 EUSER_ID = EUSER.EUSER_ID
 RISK_EVAL_ST_FK
 RISK_EVALUATION_STATUS_CODE =
 RISK_EVALUATION_STATUS_CODE.RISK_EVALUATION_STATUS_CODE
 RISK_ORG_UNIT_FK
 ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO
 RISK_RISK_FK
 REPLACED_BY_RISK_EVALUATION_ID = RISK_EVALUATION.RISK_EVALUATION_ID
 RISK_RISK_GROUP_FK
 RISK_GROUP_ID = RISK_GROUP.RISK_GROUP_ID
 RISK_RISK_SITE_FK
 RISK_SITE_ID = RISK_SITE.RISK_SITE_ID
 RISK_RISK_TYPE_FK
 RISK_EVALUATION_TYPE_CODE = RISK_EVALUATION_TYPE_CODE.RISK_EVALUATION_TYPE_CODE
 RISK_RSK_EST_CD_FK
 RISK_ESTIMATE_CODE = RISK_ESTIMATE_CODE.RISK_ESTIMATE_CODE

Indexes:

RISK_CIMS_BUS_FK_I
 CIMS_BUSINESS_AREA_CODE
 RISK_EUSER_FK_I
 EUSER_ID
 RISK_EVAL_ST_FK_I
 RISK_EVALUATION_STATUS_CODE
 RISK_ORG_UNIT_FK_I
 ORG_UNIT_NO
 RISK_RISK_FK_I
 REPLACED_BY_RISK_EVALUATION_ID
 RISK_RISK_GROUP_FK_I
 RISK_GROUP_ID
 RISK_RISK_SITE_FK_I
 RISK_SITE_ID
 RISK_RISK_TYPE_FK_I
 RISK_EVALUATION_TYPE_CODE
 RISK_RSK_EST_CD_FK_I
 RISK_ESTIMATE_CODE

Table: RISK_EVALUATION_STATUS_CODE*Description:*

Code identifying the status of the Risk Evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_EVALUATION_STATUS_CODE Code identifying the status of the Risk Evaluation. Values are Incomplete, Deleted, Complete, and Invalid.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: RISK_EVALUATION_TYPE_CODE*Description:*

Code Identifying the type of Risk Evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_EVALUATION_TYPE_CODE Code Identifying the type of Risk Evaluation. Values are	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: RISK_GROUP*Description:*

A Risk Group allows a number of related Risk Estimates to be grouped together (for example: Small Scall Salvage Tenures). The Risk Group will contain information that is common to its member Risk Estimates.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_GROUP_ID A unique identifier for a Risk Group.	NOT NULL	NUMBER(10)
6	ORG_UNIT_NO	NOT NULL	NUMBER(10)
11	CIMS_BUSINESS_AREA_CODE Code identifying the Business Areas for CIMS.	NOT NULL	VARCHAR2(10)
12	GROUP_NAME The name of the Risk Group.	NOT NULL	VARCHAR2(30)
13	GROUP_DESCRIPTION A description of what constitutes membership in the Risk Group.	NOT NULL	VARCHAR2(2000)
14	RISK_FACTORS_CRITERIA Values potentially at risk as a result of an activity.	NOT NULL	VARCHAR2(2000)
15	EXPIRY_DATE Any potential consequences that may occur as a result of the activity or as a result of a contravention.	NULL	DATE
16	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
17	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
18	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
19	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

RISK_GROUP_CIMS_BUS_FK
CIMS_BUSINESS_AREA_CODE = CIMS_BUSINESS_AREA_CODE.CIMS_BUSINESS_AREA_CODE
RISK_GROUP_ORG_UNIT_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

RISK_GROUP_CIMS_BUS_FK_I
CIMS_BUSINESS_AREA_CODE
RISK_GROUP_ORG_UNIT_FK_I
ORG_UNIT_NO

Table: RISK_LICENSEE*Description:*

Name of the Licensee for whom the Evaluation is being prepared.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_LICENSEE_ID An identifier that uniquely represents the Risk Licensee record.	NOT NULL	NUMBER(10)
480	CLIENT_NUMBER Sequentially assigned number to identify a ministry client.	NULL	VARCHAR2(8)
490	CLIENT_NAME The name of the client that has the obligation on the site being evaluated. This attribute will only be maintained in those circumstances in which an obligation holder is required for the evaluation, but a client number does not exist for the obligation holder.	NULL	VARCHAR2(60)
500	RISK_EVALUATION_ID A unique identifier for a Risk Evaluation.	NOT NULL	NUMBER(10)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

RK_LICENSE_FOR_CLNT_FK
CLIENT_NUMBER = FOREST_CLIENT.CLIENT_NUMBER

RK_LICENSE_RISK_FK
RISK_EVALUATION_ID = RISK_EVALUATION.RISK_EVALUATION_ID

Indexes:

RK_LICENSE_FOR_CLNT_FK_I
CLIENT_NUMBER

RK_LICENSE_RISK_FK_I
RISK_EVALUATION_ID

Table: RISK_RATING_CODE*Description:*

Code identifying the risk level based on the likelihood rating and significance rating.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_RATING_CODE Code identifying the risk level based on the likelihood rating and significance rating. Values are Very High, High, Moderate, Low, and N/A.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: RISK_SITE*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID Unique number identifying a Risk Site.	NOT NULL	NUMBER(10)
30	CIMS_BUSINESS_AREA_CODE Code identifying the Business Areas for CIMS.	NOT NULL	VARCHAR2(10)
35	CIMS_SITE_ID Unique number identifying a CIMS Site record.	NULL	NUMBER(10)
40	EUSER_ID Unique number used to identify a EUser.	NULL	NUMBER(10)
50	SITE_STATUS_CODE	NOT NULL	VARCHAR2(10)
60	CATEGORY_ID A unique identifier for a category.	NULL	NUMBER(10)
70	RISK_SITE_ACCESS_CODE Codes identifying the method of transportation needed to access a site. Examples are Air, Water, or Motor Vehicle.	NULL	VARCHAR2(10)
80	INSPECTION_SEASON_CODE Code Identifying the valid inspection seasons. Valid values are the Spring, Summer, Winter, Fall, Wet, and Dry.	NULL	VARCHAR2(10)
90	COMPLAINT_SEVERITY_CODE Code identifying the severity of a public complaint.	NULL	VARCHAR2(10)
100	PROJECTED_ACTIVE_DATE	NULL	DATE
110	COMMENTS	NULL	VARCHAR2(2000)
120	WEATHER	NULL	VARCHAR2(100)
130	SEASONAL_EVENTS	NULL	VARCHAR2(100)
140	WILDLIFE_DEMANDS	NULL	VARCHAR2(100)
150	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
160	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
170	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
180	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

RISK_SITE_CIMS_BUS_FK
 CIMS_BUSINESS_AREA_CODE = CIMS_BUSINESS_AREA_CODE.CIMS_BUSINESS_AREA_CODE
 RISK_SITE_CSC_FK
 COMPLAINT_SEVERITY_CODE = COMPLAINT_SEVERITY_CODE.COMPLAINT_SEVERITY_CODE
 RISK_SITE_EUSER_FK
 EUSER_ID = EUSER.EUSER_ID
 RISK_SITE_ISC_FK
 INSPECTION_SEASON_CODE = INSPECTION_SEASON_CODE.INSPECTION_SEASON_CODE
 RISK_SITE_SAC_FK
 RISK_SITE_ACCESS_CODE = RISK_SITE_ACCESS_CODE.RISK_SITE_ACCESS_CODE
 RISK_SITE_SC_FK
 CATEGORY_ID = SITE_CATEGORY.CATEGORY_ID
 RISK_SITE_SITE_FK
 CIMS_SITE_ID = CIMS_SITE.CIMS_SITE_ID
 RISK_SITE_SSC_FK
 SITE_STATUS_CODE = SITE_STATUS_CODE.SITE_STATUS_CODE

Indexes:

RISK_SITE_CIMS_BUS_FK_I
 CIMS_BUSINESS_AREA_CODE
 RISK_SITE_CSC_FK_I
 COMPLAINT_SEVERITY_CODE
 RISK_SITE_EUSER_FK_I

Table: RISK_SITE (cont'd)*Indexes:*

EUSER_ID
RISK_SITE_ISC_FK_I
INSPECTION_SEASON_CODE
RISK_SITE_SAC_FK_I
RISK_SITE_ACCESS_CODE
RISK_SITE_SC_FK_I
CATEGORY_ID
RISK_SITE_SITE_FK_I
CIMS_SITE_ID
RISK_SITE_SSC_FK_I
SITE_STATUS_CODE

Table: RISK_SITE_ACCESS_CODE*Description:*

The column should be CUSTODIAN_NUMBER and the index should be named APP_CUS_FK_I.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_SITE_ACCESS_CODE Codes identifying the method of transportation needed to access a site. Examples are Air, Water, or Motor Vehicle.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: ROAD_FILE_TYPE_CODE*Description:*

Contains the FTAS file type codes for Road tenures.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ROAD_FILE_TYPE_CODE Contains the FTAS file type codes for Road tenures.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: ROAD_INSPECTION_REPORT*Description:*

Records the details particular for a Road (Engineering) Inspection Report

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
50	ROAD_FILE_TYPE_CODE Contains the FTAS file type codes for Road tenures.	NOT NULL	VARCHAR2(10)
100	CIMS_ROAD_STATUS_CODE Code identifying the status of the activity on the road.	NOT NULL	VARCHAR2(10)
460	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NOT NULL	VARCHAR2(10)
470	ROAD_SECTION_ID	NOT NULL	VARCHAR2(30)
480	ROAD_SECT_NAME The name of the road being inspected	NULL	VARCHAR2(20)
490	AMENDMENT_NO The road inspection amendment number	NULL	VARCHAR2(4)
500	OTHER_ACTIVITY Specifies any other activity on the site that is not covered by the predefined set of activities for the inspection.	NULL	VARCHAR2(20)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

ROAD_CIMS_ROAD_FK
CIMS_ROAD_STATUS_CODE = CIMS_ROAD_STATUS_CODE.CIMS_ROAD_STATUS_CODE

ROAD_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

ROAD_ROAD_FT_CD_FK
ROAD_FILE_TYPE_CODE = ROAD_FILE_TYPE_CODE.ROAD_FILE_TYPE_CODE

ROAD_ROAD_SECT_FK
FOREST_FILE_ID = ROAD_SECTION.FOREST_FILE_ID
ROAD_SECTION_ID = ROAD_SECTION.ROAD_SECTION_ID

Indexes:

ROAD_CIMS_ROAD_FK_I
CIMS_ROAD_STATUS_CODE

ROAD_INSPECTION_FK_I
INSPECTION_ID

ROAD_ROAD_FT_CD_FK_I
ROAD_FILE_TYPE_CODE

ROAD_ROAD_SECT_FK_I
FOREST_FILE_ID
ROAD_SECTION_ID

Table: ROAD_RISK_SITE*Description:*

A Road Site for a Risk Evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID	NOT NULL	NUMBER(10)
20	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		
30	ROAD_SECTION_ID	NOT NULL	VARCHAR2(30)
* 40	CIMS_ROAD_STATUS_CODE	NOT NULL	VARCHAR2(10)
	Code identifying the status of the activity on the road.		
1000	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
1100	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
1200	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
1300	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Unique Constraints:

ROAD_RSITE_ROAD_RSITE_UK
FOREST_FILE_ID
ROAD_SECTION_ID
CIMS_ROAD_STATUS_CODE

Foreign Keys:

ROAD_RSITE_CIMS_ROAD_FK
CIMS_ROAD_STATUS_CODE = CIMS_ROAD_STATUS_CODE.CIMS_ROAD_STATUS_CODE
ROAD_RSITE_RISK_SITE_FK
RISK_SITE_ID = RISK_SITE.RISK_SITE_ID
ROAD_RSITE_ROAD_SECT_FK
FOREST_FILE_ID = ROAD_SECTION.FOREST_FILE_ID
ROAD_SECTION_ID = ROAD_SECTION.ROAD_SECTION_ID

Indexes:

ROAD_RSITE_CIMS_ROAD_FK_I
CIMS_ROAD_STATUS_CODE
ROAD_RSITE_RISK_SITE_FK_I
RISK_SITE_ID
ROAD_RSITE_ROAD_SECT_FK_I
FOREST_FILE_ID
ROAD_SECTION_ID

Table: ROAD_SECTION*Description:*

Uniquely identifies each road section within a road permit.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ROAD_SECTION_ID	NOT NULL	VARCHAR2(30)
* 3	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.			

Foreign Keys:

ROAD_SECT_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID

Indexes:

ROAD_SECT_PFU_FK_I
FOREST_FILE_ID

Table: SCALE_INSPECTION_REPORT**Description:**

A SITE INSPECTION is the examination of a SCALE SITE conducted by the Forest Service to assess compliance with the scale site authorization and ensure scaling conditions support an accurate and complete scale. Where the inspection reveals contravention of Forest Service requirements, the inspection may result in an instruction letter, a suspension, or penalty as provided under the Forest Act.

A SITE INSPECTION may be conducted at the same time as a check scale or as a separate inspection. Like a check scale, a SITE INSPECTION is unannounced and random whenever feasible.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 5	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
10	SCALE_SITE_INSPCTN_TYPE_CODE User readable value to uniquely identify the SITE ROLE CODE.	NOT NULL	VARCHAR2(4)
15	SCALE_SITE_ID_NMBR System generated number to uniquely identify a SCALE SITE. Legacy SCALE SITE IDs where composed of both alpha and numerical characters. All new SCALE SITE IDs will be generated sequentially starting from 1111.	NOT NULL	VARCHAR2(4)
30	LEGACY_INSPECTION_ID Note: This name has been retained from old SCS for HBS compatibility. The LEGACY INSPECTION ID is the identifier used to track the Site Inspections from the previous version of SCS. Only those legacy records will have a LEGACY INSPECTION ID. This is converted from SITE_INSPECTION . INSPECTION_NUMBER.	NULL	NUMBER(10,0)
35	FOLLOW_UP_TO_INSPECTION_ID Unique Inspection Report ID	NULL	NUMBER(10)
37	SITE_OPERATOR_PRESENT_IND Y indicates the site operator was present during the inspection N indicates the site operator was not present during the inspection	NOT NULL	VARCHAR2(1)
40	HH_DATA_TRANSFER_TIMESTAMP Date and time the data was transferred from the Hand Held system.	NULL	DATE
50	HH_DATA_TRANSFER_USERID Application user id of the user that performed the data transfer from the Hand Held system.	NULL	VARCHAR2(30)
60	COMMENTS_TEXT General comments about the inspection.	NULL	VARCHAR2(4000)
70	ENTRY_TIMESTAMP The date and time the record was initially created.	NOT NULL	DATE
80	ENTRY_USERID The unique user id who initially created the record.	NOT NULL	VARCHAR2(30)
90	UPDATE_TIMESTAMP The date and time on which the record was last updated.	NOT NULL	DATE
100	UPDATE_USERID The unique user id who last updated the record.	NOT NULL	VARCHAR2(30)
110	REVISION_COUNT The number of times an entry has been updated, starting with 1 when it was first created.	NOT NULL	NUMBER(15,0)

Foreign Keys:

SINR_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID

SINR_SCST_FK
SCALE_SITE_ID_NMBR = SCALE_SITE.SCALE_SITE_ID_NMBR

SINR_SINR_FK
FOLLOW_UP_TO_INSPECTION_ID = SCALE_INSPECTION_REPORT.INSPECTION_ID

SINR_SITC_FK
SCALE_SITE_INSPCTN_TYPE_CODE =
SCALE_SITE_INSPCTN_TYPE_CODE.SCALE_SITE_INSPCTN_TYPE_CODE

Indexes:

Table: SCALE_INSPECTION_REPORT (cont'd)*Indexes:*

SINR_INSPECTION_FK_I
INSPECTION_ID
SINR_SCST_FK_I
SCALE_SITE_ID_NMBR
SINR_SINR_FK_I
FOLLOW_UP_TO_INSPECTION_ID
SINR_SITC_FK_I
SCALE_SITE_INSPCTN_TYPE_CODE

Table: SCALE_SITE*Description:*

A SCALE SITE is physical space located in the province of British Columbia which has been prepared where scaling (determining the volume or quantity of timber or classify the quality of that timber) can be performed.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SCALE_SITE_ID_NMBR System generated number to uniquely identify a SCALE SITE. Legacy SCALE SITE IDs where composed of both alpha and numerical characters. All new SCALE SITE IDs will be generated sequentially starting from 1111.	NOT NULL	VARCHAR2(4)
2	Note: This name has been retained from old SCS for HBS compatibility. SITE_NAME The common name given to a site.	NOT NULL	VARCHAR2(40)
3	Note: This name has been retained from old SCS for HBS compatibility. SITE_LOCATION The legal description of the land occupied by the SCALE SITE.	NOT NULL	VARCHAR2(200)
4	Note: This name has been retained from old SCS for HBS compatibility. TIMBER_BRAND A unique mark applied to timber to indicate it was scaled at the site.	NULL	VARCHAR2(7)
5	Initially the timber mark is the district code concatenated with the site ID. The district code may change due to reorganization; however timber mark will not change for a site. LATITUDE_DEGREES The latitude (degrees portion) of the SCALE SITE's location.	NULL	NUMBER(2,0)
6	LATITUDE_MINUTES The latitude minute portion) of the SCALE SITE's location.	NULL	NUMBER(2,0)
7	LATITUDE_SECONDS The latitude (seconds portion) of the SCALE SITE's location.	NULL	NUMBER(2,0)
8	LONGITUDE_DEGREES The longitude (degrees portion) of the SCALE SITE's location.	NULL	NUMBER(3,0)
9	LONGITUDE_MINUTES The longitude (minutes portion) of the SCALE SITE's location.	NULL	NUMBER(2,0)
10	LONGITUDE_SECONDS The longitude (seconds portion) of the SCALE SITE's location.	NULL	NUMBER(2,0)
11	ENTRY_TIMESTAMP The date and time the record was initially created.	NOT NULL	DATE
12	ENTRY_USERID The unique user id who initially created the record.	NOT NULL	VARCHAR2(30)
13	UPDATE_TIMESTAMP The date and time on which the record was last updated.	NOT NULL	DATE
14	UPDATE_USERID The unique user id who last updated the record.	NOT NULL	VARCHAR2(30)
15	REVISION_COUNT The number of times an entry has been updated, starting with 1 when it was first created.	NOT NULL	NUMBER(15,0)

Notes:

Table resides in SCS (Scale Site System) application repository

Table: SCALE_SITE_INSPCTN_TYPE_CODE*Description:*

A classification of a SCALE SITE INSPECTION that will define the breadth or thoroughness of the inspection.

For Example:

- Regular
- Major
- Minor

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SCALE_SITE_INSPCTN_TYPE_CODE User readable value to uniquely identify the SITE ROLE CODE.	NOT NULL	VARCHAR2(4)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date and time the record was last updated.	NOT NULL	DATE

Table: SIGNIFICANCE_RATING_CODE*Description:*

Code identifying the rating that is applied to the areas of significance for a Risk Value.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SIGNIFICANCE_RATING_CODE Code identifying the rating that is applied to the areas of significance for a Risk Value.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: SILVICULTURE_INSPECTION_REPORT*Description:*

Records the details particular to a Silviculture Inspection Report

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
20	MAPSHEET_GRID NTG or BCGS grid. Values are 82, 83, 92, 93, 94, 95, 102, 103,104, 114.	NULL	VARCHAR2(3)
30	MAPSHEET_LETTER BCGS/NTG letter. Values are A - P, and W.	NULL	VARCHAR2(1)
40	MAPSHEET_SQUARE BCGS NUMBER or NTG NUMBER and LETTER. BCGS NUMBER values are 1-100, and NTG NUMBER values are 1-16 with NTG LETTER values A - H, and W.	NULL	VARCHAR2(3)
50	MAPSHEET_QUAD Quadrant. Blank if NTG number value entered; 0 - 4 if BCGS number entered.	NULL	VARCHAR2(1)
60	MAPSHEET_SUBQUAD Sub-Quadrant. Blank if NTG number value entered; 0 - 4 if BCGS number entered.	NULL	VARCHAR2(1)
70	OPENING_NO An unique identifier up to four characters long that describes the opening on a specified mapsheet.	NULL	VARCHAR2(4)
80	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NULL	VARCHAR2(10)
90	TIMBER_MARK Unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.	NULL	VARCHAR2(6)
100	FILE_TYPE_CODE Contains the FTAS file type codes for General tenures.	NULL	VARCHAR2(10)
115	CUTTING_PERMIT_ID Identifier for a cutting permit associated with a quota type harvesting tenure.	NULL	VARCHAR2(3)
120	CUT_BLOCK_ID Identifier for a cut block of a harvesting tenure (within a cutting permit for tenures with cp's).	NULL	VARCHAR2(10)
130	NAR Net Area Reforested.	NOT NULL	NUMBER(8,1)
140	LOCATION Location being inspected. May be populated from location description data stored in FTAS. Data from FTAS is stored in the CIMS application because there is a legal requirement to take a snapshot of the FTAS data at the time the inspection was created.	NULL	VARCHAR2(100)
150	SILVICULTURE_SUB_TYPE_CODE Codes identifying the possible Silviculture Inspection sub types.	NOT NULL	VARCHAR2(10)
160	DISTURBANCE_GROSS_AREA The total area (expressed in hectares) of the block to be harvested or the size of the area on which Silviculture activities will be performed.	NULL	NUMBER(7,1)
170	CUT_BLOCK_OPEN_ADMIN_ID Primary Unique identifier for a Cut Block Open Admin.	NULL	NUMBER(10)
180	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
190	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
210	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

SLVCLTR_CBOA_FK
CUT_BLOCK_OPEN_ADMIN_ID = CUT_BLOCK_OPEN_ADMIN.CUT_BLOCK_OPEN_ADMIN_ID
SLVCLTR_CUT_BLOCK_FK
FOREST_FILE_ID = CUT_BLOCK.FOREST_FILE_ID

Table: SILVICULTURE_INSPECTION_REPORT (cont'd)*Foreign Keys:*

CUT_BLOCK_ID = CUT_BLOCK.CUT_BLOCK_ID
TIMBER_MARK = CUT_BLOCK.TIMBER_MARK
SLVCLTR_FT_CD_FK
FILE_TYPE_CODE = FILE_TYPE_CODE.FILE_TYPE_CODE
SLVCLTR_INSPECTION_FK
INSPECTION_ID = INSPECTION_REPORT.INSPECTION_ID
SLVCLTR_SILV_SUB_FK
SILVICULTURE_SUB_TYPE_CODE = SILVICULTURE_SUB_TYPE_CODE.SILVICULTURE_SUB_TYPE_CODE

Indexes:

SLVCLTR_CBOA_FK_I
CUT_BLOCK_OPEN_ADMIN_ID
SLVCLTR_CUT_BLOCK_FK_I
FOREST_FILE_ID
CUT_BLOCK_ID
TIMBER_MARK
SLVCLTR_FT_CD_FK_I
FILE_TYPE_CODE
SLVCLTR_INSPECTION_FK_I
INSPECTION_ID
SLVCLTR_SILV_SUB_FK_I
SILVICULTURE_SUB_TYPE_CODE

Table: SILVICULTURE_RISK_EVALUATION*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_EVALUATION_ID A unique identifier for a Risk Evaluation.	NOT NULL	NUMBER(10)
6	SILVICULTURE_SUB_TYPE_CODE Codes identifying the possible Silviculture Inspection sub types.	NOT NULL	VARCHAR2(10)
7	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
8	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
9	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
10	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

SIVL_EVAL_RISK_FK

RISK_EVALUATION_ID = RISK_EVALUATION.RISK_EVALUATION_ID

SIVL_EVAL_SILV_SUB_FK

SILVICULTURE_SUB_TYPE_CODE = SILVICULTURE_SUB_TYPE_CODE.SILVICULTURE_SUB_TYPE_CODE

Indexes:

SIVL_EVAL_RISK_FK_I

RISK_EVALUATION_ID

SIVL_EVAL_SILV_SUB_FK_I

SILVICULTURE_SUB_TYPE_CODE

Table: SILVICULTURE_RISK_SITE*Description:*

A Silviculture Site for a Risk Evaluation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	RISK_SITE_ID	NOT NULL	NUMBER(10)
20	CUT_BLOCK_OPEN_ADMIN_ID	NOT NULL	NUMBER(10)
	Primary Unique identifier for a Cut Block Open Admin.		
1000	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
1100	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
1200	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
1300	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

SILV_RSITE_CBOA_FK

CUT_BLOCK_OPEN_ADMIN_ID = CUT_BLOCK_OPEN_ADMIN.CUT_BLOCK_OPEN_ADMIN_ID

SILV_RSITE_RISK_SITE_FK

RISK_SITE_ID = RISK_SITE.RISK_SITE_ID

Indexes:

SILV_RSITE_CBOA_FK_I

CUT_BLOCK_OPEN_ADMIN_ID

SILV_RSITE_RISK_SITE_FK_I

RISK_SITE_ID

Table: SILVICULTURE_SUB_TYPE_CODE*Description:*

Codes identifying the possible Silviculture Inspection sub types.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SILVICULTURE_SUB_TYPE_CODE Codes identifying the possible Silviculture Inspection sub types.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: SITE_ACTIVITY_HISTORY*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_SITE_ID	NOT NULL	NUMBER(10)
* 2	SITE_HISTORY_ID	NOT NULL	NUMBER(10)
3	ACTIVITY_START_DATE	NOT NULL	DATE
4	ACTIVITY_END_DATE	NULL	DATE
5	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
6	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
7	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
8	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

SAH_RISK_SITE_FK
RISK_SITE_ID = RISK_SITE.RISK_SITE_ID

Indexes:

SAH_RISK_SITE_FK_I
RISK_SITE_ID

Table: SITE_ASSIGNMENT*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ASSIGNMENT_ID	NOT NULL	NUMBER(10)
6	ORG_UNIT_NO	NOT NULL	NUMBER(10)
11	CIMS_BUSINESS_AREA_CODE	NOT NULL	VARCHAR2(10)
	Code identifying the Business Areas for CIMS.		
15	FILE_TYPE_CODE	NULL	VARCHAR2(10)
	Contains the FTAS file type codes for General tenures.		
18	FOREST_FILE_ID	NULL	VARCHAR2(10)
	File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.		
22	CUTTING_PERMIT_ID	NULL	VARCHAR2(3)
	Identifier for a cutting permit associated with a quota type harvesting tenure.		
23	DISTRICT_ADMIN_ZONE	NULL	VARCHAR2(4)
	HARVEST - TIMBER_MARK.DISTRICT_ADMN_ZONE		
	ROAD - ROAD_SECTION.DISTRICT_ADMN_ZONE		
	RANGE - RANGE_UNIT.DIST_ADMN_ZONE		
	SILVICULTURE - OPENING.DIST_ADMN_ZONE		
	RECREATION - REC_PROJECT.DISTRICT_ADMN_ZONE		
	GENERAL - N/A		
29	EUSER_ID	NULL	NUMBER(10)
	Unique number used to identify a EUser.		
34	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time that the record was initially created.		
39	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The user that initially created the record.		
40	UPDATE_TIMESTAMP	NOT NULL	DATE
	The date and time of the most recent update to the record.		
42	UPDATE_USERID	NOT NULL	VARCHAR2(30)
	The most recent user to update the record.		

Foreign Keys:

SA_CIMS_BUS_FK
CIMS_BUSINESS_AREA_CODE = CIMS_BUSINESS_AREA_CODE.CIMS_BUSINESS_AREA_CODE

SA_EUSER_FK
EUSER_ID = EUSER.EUSER_ID

SA_FT_CD_FK
FILE_TYPE_CODE = FILE_TYPE_CODE.FILE_TYPE_CODE

SA_ORG_UNIT_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

SA_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID

Indexes:

SA_CIMS_BUS_FK_I
CIMS_BUSINESS_AREA_CODE

SA_EUSER_FK_I
EUSER_ID

SA_FT_CD_FK_I
FILE_TYPE_CODE

SA_ORG_UNIT_FK_I
ORG_UNIT_NO

SA_PFU_FK_I
FOREST_FILE_ID

Table: SITE_CATEGORY*Description:*

Forest practices for which statutory requirements have been established.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	CATEGORY_ID A unique identifier for a category.	NOT NULL	NUMBER(10)
20	CATEGORY_DESCRIPTION A description for a category.	NOT NULL	VARCHAR2(120)
30	EFFECTIVE_DATE The date that the category became effective.	NOT NULL	DATE
40	EXPIRY_DATE The last date that the category is effective.	NOT NULL	DATE
50	CIMS_BUSINESS_AREA_CODE Code identifying the Business Areas for CIMS.	NOT NULL	VARCHAR2(10)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

SC_CIMS_BUS_FK

CIMS_BUSINESS_AREA_CODE = CIMS_BUSINESS_AREA_CODE.CIMS_BUSINESS_AREA_CODE

Indexes:

SC_CIMS_BUS_FK_I

CIMS_BUSINESS_AREA_CODE

Table: SITE_DETAIL*Description:*

Inspection details for a particular site on a Recreation Patrol Inspection

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	INSPECTION_ID Unique Inspection Report ID	NOT NULL	NUMBER(10)
* 2	ROW_NO Number identifying the site record	NOT NULL	NUMBER(10)
3	REINSPECTION_PRIORITY_CODE The priority to reinspect a site for a particular type of inspection.	NULL	VARCHAR2(10)
4	REINSPECTION_METHOD_CODE Codes identifying the possible re-inspection methods.	NULL	VARCHAR2(10)
5	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NOT NULL	VARCHAR2(10)
6	REC_FILE_TYPE_CODE Contains the FTAS file type codes for Recreation tenures.	NOT NULL	VARCHAR2(10)
7	SITE_NAME The name of the site being reported on. Site Name values are retrieved from the project name field in the FTAS REC_PROJECT table.	NOT NULL	VARCHAR2(100)
8	SAFE_HEALTHY_IND A check for an obvious deficiency. Indicates if the site is safe and healthy for public use	NOT NULL	VARCHAR2(1)
9	REGULATORY_COMP_IND A check for an obvious deficiency. Indicates if the site passes regulatory compliance or not	NOT NULL	VARCHAR2(1)
10	SITE_MAINTENANCE_IND A check for an obvious deficiency. Indicates whether or not the site requires maintenance.	NOT NULL	VARCHAR2(1)
11	SITE_CONDITION_IND A check for an obvious deficiency. Indicates whether or not the site needs to be conditioned.	NOT NULL	VARCHAR2(1)
12	REINSPECTION_RECOMMEND_IND Indicates whether or not a re-inspection is recommended	NOT NULL	VARCHAR2(1)
13	TIME_OF_VISIT The time of the visit to the site. Uses a 24 hour clock like 1737.	NOT NULL	NUMBER(4)
14	VEHICLE_COUNT Number of Vehicles present during patrol	NOT NULL	NUMBER(3)
15	SITE_COMMENT Comments specific to the site being inspected.	NULL	VARCHAR2(2000)
16	REINSPECTION_RECOMMEND_DATE The recommended date for a reinspection.	NULL	DATE
17	REC_PROJECT_SKEY A unique identifier that uniquely identifies a Recreation Project.	NULL	NUMBER(10)
18	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
19	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
20	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
21	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

SITE_DETAIL_PATROL_FK
 INSPECTION_ID = REC_PATROL_INSPECTION_REPORT.INSPECTION_ID
 SITE_DETAIL_REC_FT_CD_FK
 REC_FILE_TYPE_CODE = REC_FILE_TYPE_CODE.REC_FILE_TYPE_CODE
 SITE_DETAIL_REC_PROJ_FK
 FOREST_FILE_ID = RECREATION_PROJECT.FOREST_FILE_ID
 SITE_DETAIL_REINSPECT_FK
 REINSPECTION_PRIORITY_CODE = REINSPECTION_PRIORITY_CODE.REINSPECTION_PRIORITY_CODE

Table: SITE_DETAIL (cont'd)*Foreign Keys:*

SITE_DETAIL_REINSP_MTH_FK
REINSPECTION_METHOD_CODE = REINSPECTION_METHOD_CODE.REINSPECTION_METHOD_CODE

Indexes:

SITE_DETAIL_PATROL_FK_I
INSPECTION_ID
SITE_DETAIL_REC_FT_CD_FK_I
REC_FILE_TYPE_CODE
SITE_DETAIL_REC_PROJ_FK_I
FOREST_FILE_ID
SITE_DETAIL_REINSPECT_FK_I
REINSPECTION_PRIORITY_CODE
SITE_DETAIL_REINSP_MTH_FK_I
REINSPECTION_METHOD_CODE

Table: SITE_OCCUPANCY_CODE*Description:*

Code identifying the occupancy of a site.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SITE_OCCUPANCY_CODE Code identifying the occupancy of a site.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: SITE_PREFERENCE*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 2	EUSER_ID Unique number used to identify a EUser.	NOT NULL	NUMBER(10)
* 7	PREFERENCE_ID Code identifying a particular data item that may be displayed on the Activity List.	NOT NULL	NUMBER(10)
12	DISPLAY_SEQ	NULL	NUMBER(2,0)
17	COLLATE_SEQ	NULL	NUMBER(2,0)
18	ASCENDING_IND	NOT NULL	VARCHAR2(1)
19	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
20	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
21	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
23	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

SP_EUSER_FK
EUSER_ID = EUSER.EUSER_ID
SP_SPI_FK
PREFERENCE_ID = SITE_PREFERENCE_ITEM.PREFERENCE_ID

Indexes:

SP_EUSER_FK_I
EUSER_ID
SP_SPI_FK_I
PREFERENCE_ID

Table: SITE_PREFERENCE_ITEM*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PREFERENCE_ID Code identifying a particular data item that may be displayed on the Activity List.	NOT NULL	NUMBER(10)
2	PROFILE_DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	HARVEST_IND	NOT NULL	VARCHAR2(1)
4	ROAD_IND	NOT NULL	VARCHAR2(1)
5	SILVICULTURE_IND	NOT NULL	VARCHAR2(1)
6	RANGE_IND	NOT NULL	VARCHAR2(1)
7	RECREATION_IND	NOT NULL	VARCHAR2(1)
8	GENERAL_IND	NOT NULL	VARCHAR2(1)
9	MANDATORY_IND Indicates whether the Site Preference Item is mandatory or not. If mandatory, the site preference item must always appear in the Activity List.	NOT NULL	VARCHAR2(1)
10	ALIAS The name used by the system to identify a specific data item. The alias is intended for internal use only and is not intended to be displayed to the users of the system.	NOT NULL	VARCHAR2(30)
11	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
12	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
13	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
14	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Table: SITE_PRIORITY**Description:**

The priority to inspect a particular site. Inspectors use the Site Priority to aid them in setting realistic and achievable inspection objectives.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_EVALUATION_ID A unique identifier for a Risk Evaluation.	NOT NULL	NUMBER(10)
4	INSPECTION_PRIORITY_CODE The priority for an Inspection.	NOT NULL	VARCHAR2(10)
7	INITIAL_SITE_PRIORITY The priority for an Inspection.	NOT NULL	VARCHAR2(10)
12	HISTORY_CONTRIBUTING_IND Indicates if the Compliance History of the obligation holder contributes to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
13	CROWN_CONTRIBUTING_IND Indicates if the Potential for the loss of Crown Revenue contributes to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
14	SEASON_CONTRIBUTING_IND Indicates if the Season of operation of weather conditions contribute to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
15	PUBLIC_CONTRIBUTING_IND Indicates if Public concern contributes to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
16	UNCERTAINTY_CONTRIBUTING_IND Indicates if the Uncertainty contributes to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
17	OTHER_CONTRIBUTING_IND Indicates if the Other factors contribute to the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
18	HISTORY_MITIGATING_IND Indicates if the Compliance History of the obligation holder mitigates the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
19	SEASON_MITIGATING_IND Indicates if the Season of operation or weather conditions mitigate the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
20	OTHER_MITIGATING_IND Indicates if Other factors mitigate the risk on the site or the need for an inspection on the site.	NOT NULL	VARCHAR2(1)
21	RISK_FACTOR_COMMENTS Comments about the Contributing and Mitigating factors that were selected.	NULL	VARCHAR2(2000)
22	INSPECTION_IMPLICATIONS Describes implications for inspections. Implications for inspections may be related to the appropriate timing or method of inspection, or where on the site to focus.	NULL	VARCHAR2(2000)
23	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
24	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
25	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
26	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

SITE_PRTY_PINSPECTION_PRIOR_FK
INSPECTION_PRIORITY_CODE = INSPECTION_PRIORITY_CODE.INSPECTION_PRIORITY_CODE
SITE_PRTY_PRIORITY_FK
INITIAL_SITE_PRIORITY = INSPECTION_PRIORITY_CODE.INSPECTION_PRIORITY_CODE
SITE_PRTY_RISK_FK
RISK_EVALUATION_ID = RISK_EVALUATION.RISK_EVALUATION_ID

Indexes:

SITE_PRTYINITIAL_SITE_PRIORITY

Table: SITE_PRIORITY (cont'd)*Indexes:*

INITIAL_SITE_PRIORITY
SITE_PRTY_PRIORITY_FK_I
INSPECTION_PRIORITY_CODE
SITE_PRTY_RISK_FK_I
RISK_EVALUATION_ID

Table: SITE_STATUS_CODE*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SITE_STATUS_CODE	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: START_UP_NOTIFICATION*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	START_UP_NOTIFICATION_ID	NOT NULL	NUMBER
20	TIMBER_MARK	NULL	VARCHAR2(6)
30	FOREST_FILE_ID	NOT NULL	VARCHAR2(10)
40	ROAD_SECTION_ID	NULL	VARCHAR2(30)
50	RISK_SITE_ID	NULL	NUMBER(10,0)
60	CUT_BLOCK_ID	NULL	VARCHAR2(10)
70	START_UP_DATE	NOT NULL	DATE
	The data that harvesting will commence on the site.		
80	SITE_LOCATION	NULL	VARCHAR2(500)
	A textual description that describes the location of the harvesting.		
90	START_UP_COMMENT	NULL	VARCHAR2(500)
100	LATITUDE	NULL	NUMBER(8,6)
110	LONGITUDE	NULL	NUMBER(9,6)
120	ENTRY_TIMESTAMP	NOT NULL	DATE
130	ENTRY_USERID	NOT NULL	VARCHAR2(30)
140	UPDATE_TIMESTAMP	NOT NULL	DATE
150	UPDATE_USERID	NOT NULL	VARCHAR2(30)

Foreign Keys:

SUF_CUT_BLOCK_FK
TIMBER_MARK = CUT_BLOCK.TIMBER_MARK
FOREST_FILE_ID = CUT_BLOCK.FOREST_FILE_ID
CUT_BLOCK_ID = CUT_BLOCK.CUT_BLOCK_ID

SUF_RISK_SITE_FK
RISK_SITE_ID = RISK_SITE.RISK_SITE_ID

SUF_ROAD_SECT_FK
FOREST_FILE_ID = ROAD_SECTION.FOREST_FILE_ID
ROAD_SECTION_ID = ROAD_SECTION.ROAD_SECTION_ID

Check Constraints:

SUF_LOCATION
(SITE_LOCATION IS NOT NULL
AND LATITUDE IS NULL AND LONGITUDE IS NULL)
OR (LATITUDE IS NOT NULL AND LONGITUDE IS NOT NULL)

SUF_SITE_1
(TIMBER_MARK IS NOT NULL AND ROAD_SECTION_ID IS NULL)
OR
(ROAD_SECTION_ID IS NOT NULL
AND TIMBER_MARK IS NULL AND CUT_BLOCK_ID IS NULL)

Indexes:

SUF_CUT_BLOCK_FK_I
TIMBER_MARK
FOREST_FILE_ID
CUT_BLOCK_ID

SUF_RISK_SITE_FK_I
RISK_SITE_ID

SUF_ROAD_SECT_FK_I
FOREST_FILE_ID
ROAD_SECTION_ID

Table: TIMBER_MARK*Description:*

Information about the timber cutting and moving permission for a timber tenure. For Private Timber Marks, the ministry does not grant cutting permission. For some Road Permits and Licences to Cut, no moving permission is granted. Otherwise, synonymous.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	TIMBER_MARK Unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.	NOT NULL	VARCHAR2(6)
3	FOREST_FILE_ID File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.	NOT NULL	VARCHAR2(10)

Foreign Keys:

TIMBER_PFU_FK
FOREST_FILE_ID = PROV_FOREST_USE.FOREST_FILE_ID

Indexes:

TIMBER_PFU_FK_I
FOREST_FILE_ID

Table: VALUE_AT_RISK*Description:*

The information entered for the Value portion of a Risk Assessment. The significance and likelihood of negative impact and an overall risk rating are recorded for each Value. A Risk Assessment (and by extension Risk Values) can be created for the following CIMS Business Areas: Harvest, Road, Range, and Recreation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	VALUE_ID A unique number identifying a Risk Value.	NOT NULL	NUMBER(10)
20	RISK_EVALUATION_ID A unique identifier for a Risk Evaluation.	NOT NULL	NUMBER(10)
30	VALUE_REQUIREMENT_CODE Code identifying the requirement for a Risk Evaluation Value to be completed. Possible values are "Yes", "No", and "No Information Available".	NOT NULL	VARCHAR2(10)
40	RISK_VALUE_ITEM_ID A unique number identifying the Risk Value Item.	NOT NULL	NUMBER(10)
50	LIKELIHOOD_RATING_CODE Code identifying the likelihood of consequences occurring based on contributing and mitigating factors. Values are High, Moderate, and Low.	NULL	VARCHAR2(10)
60	SIGNIFICANCE_RATING_CODE Code identifying the rating that is applied to the areas of significance for a Risk Value.	NULL	VARCHAR2(10)
70	RISK_RATING_CODE Code identifying the risk level based on the likelihood rating and significance rating. Values are Very High, High, Moderate, Low, and N/A.	NULL	VARCHAR2(10)
80	RISK_POINTS The number of points assigned to the risk.	NULL	NUMBER(3,0)
90	RISK_FACTOR_COMMENTS Comments about the contributing factors and mitigating factors that were selected for the Value.	NULL	VARCHAR2(2000)
100	ADDITIONAL_COMMENTS Any additional comments that the user feels are pertinent to the information entered for the Value.	NULL	VARCHAR2(2000)
110	RIPARIAN_AREA_COUNT A count of the Riparian Areas for the site.	NULL	NUMBER
120	SITE_INDEX	NULL	NUMBER
130	OTHER_VALUE_DESCRIPTION	NULL	VARCHAR2(2000)
1000	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
1100	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
1200	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
1300	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

VALUE_RISK_LIKELIHOOD_FK
 LIKELIHOOD_RATING_CODE = LIKELIHOOD_RATING_CODE.LIKELIHOOD_RATING_CODE
 VALUE_RISK_RISK_FK
 RISK_EVALUATION_ID = RISK_EVALUATION.RISK_EVALUATION_ID
 VALUE_RISK_RISK_RATE_FK
 RISK_RATING_CODE = RISK_RATING_CODE.RISK_RATING_CODE
 VALUE_RISK_SIG_RATING_FK
 SIGNIFICANCE_RATING_CODE = SIGNIFICANCE_RATING_CODE.SIGNIFICANCE_RATING_CODE
 VALUE_RISK_VALUE_CODE_FK
 VALUE_REQUIREMENT_CODE = VALUE_REQUIREMENT_CODE.VALUE_REQUIREMENT_CODE
 VALUE_RISK_VALUE_ITEM_FK
 RISK_VALUE_ITEM_ID = VALUE_AT_RISK_ITEM.RISK_VALUE_ITEM_ID

Indexes:

VALUE_RISK_LIKELIHOOD_FK_I

Table: VALUE_AT_RISK (cont'd)*Indexes:*

LIKELIHOOD_RATING_CODE
VALUE_RISK_RISK_FK_I
RISK_EVALUATION_ID
VALUE_RISK_RISK_RATE_FK_I
RISK_RATING_CODE
VALUE_RISK_SIG_RATING_FK_I
SIGNIFICANCE_RATING_CODE
VALUE_RISK_VALUE_CODE_FK_I
VALUE_REQUIREMENT_CODE
VALUE_RISK_VALUE_ITEM_FK_I
RISK_VALUE_ITEM_ID

Table: VALUE_AT_RISK_ITEM*Description:*

A specific risk value item that is used in the determination of risk for a risk assessment.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RISK_VALUE_ITEM_ID A unique number identifying the Risk Value Item.	NOT NULL	NUMBER(10)
2	CIMS_BUSINESS_AREA_CODE Code identifying the Business Areas for CIMS.	NOT NULL	VARCHAR2(10)
7	VALUE_AT_RISK_TYPE_CODE Code identifying the type of Risk Value. Values are Normal, Riparian, Recreation, Mandatory, and Other.	NOT NULL	VARCHAR2(10)
8	SEQUENCE_NO For a particular CIMS Business Area grouping, the order that the Risk Value Items are to be presented.	NOT NULL	NUMBER(2)
9	VALUE_DESCRIPTION Descriptive text for the Risk Value Item.	NOT NULL	VARCHAR2(120)
10	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
11	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
12	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
13	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

VALUE_ITEM_CIMS_BUS_FK
CIMS_BUSINESS_AREA_CODE = CIMS_BUSINESS_AREA_CODE.CIMS_BUSINESS_AREA_CODE
VALUE_ITEM_VALUE_TYPE_FK
VALUE_AT_RISK_TYPE_CODE = VALUE_AT_RISK_TYPE_CODE.VALUE_AT_RISK_TYPE_CODE

Indexes:

VALUE_ITEM_CIMS_BUS_FK_I
CIMS_BUSINESS_AREA_CODE
VALUE_ITEM_VALUE_TYPE_FK_I
VALUE_AT_RISK_TYPE_CODE

Table: VALUE_AT_RISK_TYPE_CODE*Description:*

Code identifying the type of Risk Value.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	VALUE_AT_RISK_TYPE_CODE Code identifying the type of Risk Value. Values are Normal, Riparian, Recreation, Mandatory, and Other.	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: VALUE_FACTOR*Description:*

Details whether a particular Value Factor Item is significant for a particular Risk Assessment.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FACTOR_ID A unique identifier for a Value Factor Item.	NOT NULL	NUMBER(10)
* 2	VALUE_ID A unique number identifying a Risk Value.	NOT NULL	NUMBER(10)
3	FACTOR_IND Indicates whether a particular Value Significance Item is significant for a particular Risk Assessment.	NOT NULL	VARCHAR2(1)
4	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
5	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
6	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
7	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

VALUE_FACT_FACT_ITEM_FK
FACTOR_ID = VALUE_FACTOR_ITEM.FACTOR_ID
VALUE_FACT_VALUE_RISK_FK
VALUE_ID = VALUE_AT_RISK.VALUE_ID

Indexes:

VALUE_FACT_FACT_ITEM_FK_I
FACTOR_ID
VALUE_FACT_VALUE_RISK_FK_I
VALUE_ID

Table: VALUE_FACTOR_ITEM*Description:*

Factors that may contribute to, or mitigate the likelihood of damage occurring to a site.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FACTOR_ID A unique identifier for a Value Factor Item.	NOT NULL	NUMBER(10)
2	SEQUENCE_NO For a particular Risk Value Item grouping, the order that the Value Factor Items are to be presented.	NOT NULL	NUMBER(2)
3	CONTRIBUTING_IND Indicates if the Factor is a Contributing or a Mitigating factor. A value of Y indicates Contributing and a value of N indicates Mitigating.	NOT NULL	VARCHAR2(1)
4	FACTOR_DESCRIPTION A description of the Value Factor Item.	NOT NULL	VARCHAR2(120)
9	RISK_VALUE_ITEM_ID A unique number identifying the Risk Value Item.	NOT NULL	NUMBER(10)
10	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
11	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
12	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
13	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

FACT_ITEM_VALUE_ITEM_FK
RISK_VALUE_ITEM_ID = VALUE_AT_RISK_ITEM.RISK_VALUE_ITEM_ID

Indexes:

FACT_ITEM_VALUE_ITEM_FK_I
RISK_VALUE_ITEM_ID

Table: VALUE_REQUIREMENT_CODE*Description:*

Code identifying the requirement for a Risk Evaluation Value to be completed.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	VALUE_REQUIREMENT_CODE Code identifying the requirement for a Risk Evaluation Value to be completed. Possible values are "Yes", "No", and "No Information Available".	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date that the record became effective.	NOT NULL	DATE
4	EXPIRY_DATE Date that the record expired.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date that the record was last updated.	NOT NULL	DATE

Table: VALUE_SIGNIFICANCE*Description:*

Details whether a particular Value Significance Item is significant for a particular Risk Assessment.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SIGNIFICANCE_ID A unique identifier for a Value Significance Item.	NOT NULL	NUMBER(10)
* 2	VALUE_ID A unique number identifying a Risk Value.	NOT NULL	NUMBER(10)
3	SIGNIFICANCE_IND Indicates whether a particular Value Significance Item is significant for a particular Risk Assessment.	NOT NULL	VARCHAR2(1)
4	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
5	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
6	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
7	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

VALUE_SIG_SIG_ITEM_FK
SIGNIFICANCE_ID = VALUE_SIGNIFICANCE_ITEM.SIGNIFICANCE_ID
VALUE_SIG_VALUE_RISK_FK
VALUE_ID = VALUE_AT_RISK.VALUE_ID

Indexes:

VALUE_SIG_SIG_ITEM_FK_I
SIGNIFICANCE_ID
VALUE_SIG_VALUE_RISK_FK_I
VALUE_ID

Table: VALUE_SIGNIFICANCE_ITEM*Description:*

Items of significance in determining the Risk Rating for a particular Risk Value.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SIGNIFICANCE_ID A unique identifier for a Value Significance Item.	NOT NULL	NUMBER(10)
2	SEQUENCE_NO For a particular Risk Value Item grouping, the order that the Value Factor Items are to be presented.	NOT NULL	NUMBER(2)
3	SIGNIFICANCE_DESCRIPTION A description of the Value Significance Item.	NOT NULL	VARCHAR2(120)
8	SIGNIFICANCE_RATING_CODE Code identifying the rating that is applied to the areas of significance for a Risk Value.	NOT NULL	VARCHAR2(10)
13	RISK_VALUE_ITEM_ID A unique number identifying the Risk Value Item.	NOT NULL	NUMBER(10)
14	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
15	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
16	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
17	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

SIG_ITEM_SIG_RATING_FK
SIGNIFICANCE_RATING_CODE = SIGNIFICANCE_RATING_CODE.SIGNIFICANCE_RATING_CODE
SIG_ITEM_VALUE_ITEM_FK
RISK_VALUE_ITEM_ID = VALUE_AT_RISK_ITEM.RISK_VALUE_ITEM_ID

Indexes:

SIG_ITEM_SIG_RATING_FK_I
SIGNIFICANCE_RATING_CODE
SIG_ITEM_VALUE_ITEM_FK_I
RISK_VALUE_ITEM_ID

Table: WARNING_TICKET*Description:*

Records details of the warning ticket issued because an act or regulation is contravened.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	TICKET_ID Unique ID identifying the ticket	NOT NULL	NUMBER(10)
6	ISSUED_TO The name of the individual or licensee that was issued the warning ticket.	NULL	VARCHAR2(30)
7	COMPLIANCE_ADDENDUM_ID Unique identifier for a compliance addendum record.	NOT NULL	NUMBER(10)
8	LICENCE_JURISDICTION_CODE Code identifying the jurisdiction of the licence.	NULL	VARCHAR2(10)
10	WARNING_TICKET_NO The official Warning Ticket number issued to the licensee.	NULL	VARCHAR2(7)
11	LICENCE_PLATE The licence plate number of the person to whom the warning ticket was issued.	NULL	VARCHAR2(8)
12	ENTRY_TIMESTAMP The date and time that the record was initially created.	NOT NULL	DATE
13	ENTRY_USERID The user that initially created the record.	NOT NULL	VARCHAR2(30)
14	UPDATE_TIMESTAMP The date and time of the most recent update to the record.	NOT NULL	DATE
15	UPDATE_USERID The most recent user to update the record.	NOT NULL	VARCHAR2(30)

Foreign Keys:

WARN_TICKET_COMP_ADD_FK
COMPLIANCE_ADDENDUM_ID = COMPLIANCE_ADDENDUM.COMPLIANCE_ADDENDUM_ID

WARN_TICKET_LIC_JUR_CD_FK
LICENCE_JURISDICTION_CODE = LICENCE_JURISDICTION_CODE.LICENCE_JURISDICTION_CODE

Indexes:

WARN_TICKET_COMP_ADD_FK_I
COMPLIANCE_ADDENDUM_ID

WARN_TICKET_LIC_JUR_CD_FK_I
LICENCE_JURISDICTION_CODE