

Table and Column Definitions Report

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Parameters

Workarea:	GLOBAL SHARED WORKAREA
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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: ACCOUNT_SEGMENT_DESCRIPTION*Description:*

The account segment description table is managed by the Maximum Performance Planning System (MAX). The table contains accounting segments that have been extracted from the Corporate Accounting System (CAS). This table is used to look up the following lists of values with respect to Acquisition Requests, and Payments:

Client
Responsibility Centre
Service Line
STOB
Project

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	SEGMENT_NAME The equivalent of a code subset description. The CAS implementation for categorizing code values.	NOT NULL	VARCHAR2(30)
* 2	SEGMENT_VALUE Account Segment Value is equivalent to code value. It's extracted from the CAS data warehouse	NOT NULL	VARCHAR2(150)
3	SEGMENT_DESCRIPTION Account Segment Value description	NULL	VARCHAR2(240)
4	ENABLED_IND Indicates whether or not the Account Segment Value is enabled or not. Flag extracted from CAS data warehouse	NOT NULL	VARCHAR2(1)

Table: ACQUISITION_AGREEMENT_CODE*Description:*

The type of acquisition agreement. Examples: purchase, lease, sub-lease, right of way, commitment, license of occupation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ACQUISITION_AGREEMENT_CODE The type of acquisition agreement. Examples: purchase, lease, sub-lease, right of way, commitment, license of occupation.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: ACQUISITION_EXPROPRIATION*Description:*

Information regarding the forced acquisition of a property.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROJECT_PROPERTY_ID Unique record identifier for project property records.	NOT NULL	NUMBER(10)
2	EXECUTIVE_APPROVAL_DATE Date that the expropriation was approved by executive.	NOT NULL	DATE
3	CONSENSUAL_EXPR_SERVICE_DATE Date that a consensual expropriation notice is served. A consensual expropriation is one in which the owner agrees to the take but there is no agreement to compensation. The notice is done via Section 3.	NULL	DATE
4	NOTICE_ADV_PYMT_SERVICE_DATE Date that notice of advance payment is served. This is currently done using a Form 8.	NULL	DATE
5	VESTING_DATE Date the expropriation was vested in the Land Title Office.	NULL	DATE
6	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
7	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
8	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
9	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
11	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Foreign Keys:

REPT_AEXP_REPT_PP_FK
PROJECT_PROPERTY_ID = PROJECT_PROPERTY.PROJECT_PROPERTY_ID

Check Constraints:

REPT_AEXP_SERVICE_DATE_RQRD
((CONSENSUAL_EXPR_SERVICE_DATE IS NULL AND
NOTICE_ADV_PYMT_SERVICE_DATE IS NOT NULL) OR
(CONSENSUAL_EXPR_SERVICE_DATE IS NOT NULL AND
NOTICE_ADV_PYMT_SERVICE_DATE IS NULL) OR (CONSENSUAL_EXPR_SERVICE_DATE IS NULL AND
NOTICE_ADV_PYMT_SERVICE_DATE IS NULL))

Indexes:

REPT_AEXP_REPT_PP_FK_I
PROJECT_PROPERTY_ID

Table: ACQUISITION_EXPROPRIATN_AUDIT*Description:*

Records all modifications to business data associated with the forced acquisition of a property.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROJECT_PROPERTY_ID Unique record identifier for project property records.	NOT NULL	NUMBER(10)
* 2	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
3	EXECUTIVE_APPROVAL_DATE Date that the expropriation was approved by executive.	NOT NULL	DATE
4	CONSENSUAL_EXPR_SERVICE_DATE Date that a consensual expropriation notice is served. A consensual expropriation is one in which the owner agrees to the take but there is no agreement to compensation. The notice is done via Section 3.	NULL	DATE
5	NOTICE_ADV_PYMT_SERVICE_DATE Date that notice of advance payment is served. This is currently done using a Form 8.	NULL	DATE
6	VESTING_DATE Date the expropriation was vested in the Land Title Office.	NULL	DATE
7	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
8	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
9	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
11	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE
13	REPT_AUDIT_CODE The type of audit event that is being recorded. One of Insert (INS), Update (UPD), or Delete (DEL).	NOT NULL	VARCHAR2(3)

Foreign Keys:

REPT_AEAU_REPT_AUDIT_FK
REPT_AUDIT_CODE = REPT_AUDIT_CODE.REPT_AUDIT_CODE

Indexes:

REPT_AEAU_REPT_AUDIT_FK_I
REPT_AUDIT_CODE

Table: ACQUISITION_REGISTRATION*Description:*

Information required for registering a property with the Land Title Office.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROJECT_PROPERTY_ID Unique record identifier for project property records.	NOT NULL	NUMBER(10)
2	LTO_PLAN_NUMBER The plan identifier recorded at the Land Title Office.	NULL	VARCHAR2(25)
3	LTO_DOCUMENT_NUMBER The identifier assigned by the LTO to a registered SRW or lease agreement.	NULL	VARCHAR2(25)
4	SURVEY_TUBE_NUMBER An identifier of reference material for unsurveyed crown land.	NULL	VARCHAR2(25)
5	LTO_REGISTRATION_DATE The date a plan or document is registered in the LTO.	NULL	DATE
6	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
7	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
8	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
9	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
11	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Foreign Keys:

REPT_AR_REPT_PP_FK
PROJECT_PROPERTY_ID = PROJECT_PROPERTY.PROJECT_PROPERTY_ID

Indexes:

REPT_AR_REPT_PP_FK_I
PROJECT_PROPERTY_ID

Table: ACQUISITION_REGISTRATION_AUDIT*Description:*

Records all modifications to business data associated with registering a property with the Land Title Office.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROJECT_PROPERTY_ID Unique record identifier for project property records.	NOT NULL	NUMBER(10)
* 2	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
3	LTO_PLAN_NUMBER The plan identifier recorded at the Land Title Office.	NULL	VARCHAR2(25)
4	LTO_DOCUMENT_NUMBER The identifier assigned by the LTO to a registered SRW or lease agreement.	NULL	VARCHAR2(25)
5	SURVEY_TUBE_NUMBER An identifier of reference material for unsurveyed crown land.	NULL	VARCHAR2(25)
6	LTO_REGISTRATION_DATE The date a plan or document is registered in the LTO.	NULL	DATE
7	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
8	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
9	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
11	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE
13	REPT_AUDIT_CODE The type of audit event that is being recorded. One of Insert (INS), Update (UPD), or Delete (DEL).	NOT NULL	VARCHAR2(3)

Foreign Keys:

REPT_ARAU_REPT_AUDIT_FK
REPT_AUDIT_CODE = REPT_AUDIT_CODE.REPT_AUDIT_CODE

Indexes:

REPT_ARAU_REPT_AUDIT_FK_I
REPT_AUDIT_CODE

Table: ACQUISITION_REQUEST**Description:**

The acquisition request includes basic information, constraints and preferences around the project. It includes justification for the project and an initial description of the properties involved.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ACQUISITION_REQUEST_ID Unique identifier for an acquisition request record.	NOT NULL	NUMBER(10)
2	REPT_PROJECT_ID Unique identifier for a project record.	NOT NULL	NUMBER(10)
3	ACQUISITION_REQUESTOR_NAME The name of the person making the acquisition request.	NULL	VARCHAR2(50)
4	ACQUISITION_REQUESTOR_USERID The userid of the person making the acquisition request.	NULL	VARCHAR2(32)
5	ACQUISITION_REQUEST_DATE The date the acquisition request was received.	NOT NULL	DATE
6	JUSTIFICATION A brief rationale for the project.	NOT NULL	VARCHAR2(4000)
7	PROPERTIES_DESCRIPTION Description of potential properties involved in the project.	NOT NULL	VARCHAR2(4000)
8	TOTAL_VOLUME_ACCESSED Total timber volume accessible on the proposed property, in cubic metres.	NOT NULL	NUMBER(15,4)
9	TARGET_COMPLETION_DATE Target date for completion of the project.	NOT NULL	DATE
10	ANNUAL_HAULED_VOLUME The annual volume hauled over this road.	NULL	NUMBER(15,4)
11	LOCATION_PLAN A reference to a physical drawing(s) describing the related property(s) .	NULL	VARCHAR2(4000)
12	AVAILABLE_FUNDS_AMOUNT The total available funds for the project.	NOT NULL	NUMBER(15,2)
13	CAS_CLIENT The CLIENT as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
14	CAS_RESPONSIBILITY_CENTRE The Responsibility Centre as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
15	CAS_SERVICE_LINE The Service Line as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
16	CAS_STOB The STOB as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
17	CAS_PROJECT_NUMBER The Project Number as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
18	RECOMMENDED_ACQUISITION_CODE The recommendation type of an Acquisition request, pursuant to legal access guidelines. Example Values are: DDC Dedication RWA Right of Way Agreement	NOT NULL	VARCHAR2(3)

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

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
19	FSR_ACQUISITION_STATUS_CODE The state of the forest service road when the property is to be acquired. Examples: existing, proposed, relocation.	NULL	VARCHAR2(3)
20	REPT_FUNDING_SOURCE_CODE The sources of funding for an acquisition. Example values are: Region, District, BCTS.	NOT NULL	VARCHAR2(3)
21	ROAD_USE_TYPE_CODE Indicates the primary usage of the road. Sample Code Values are: logging, recreation, public access, etc.	NULL	VARCHAR2(3)
23	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
25	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
27	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
29	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
31	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Foreign Keys:

REPT_AQR_REPT_FSC_FK
 REPT_FUNDING_SOURCE_CODE = REPT_FUNDING_SOURCE_CODE.REPT_FUNDING_SOURCE_CODE
 REPT_AQR_REPT_FSR_FK
 FSR_ACQUISITION_STATUS_CODE = FSR_ACQUISITION_STATUS_CODE.FSR_ACQUISITION_STATUS_CODE
 REPT_AQR_REPT_PRJ_FK
 REPT_PROJECT_ID = REPT_PROJECT.REPT_PROJECT_ID
 REPT_AQR_REPT_RAC_FK
 RECOMMENDED_ACQUISITION_CODE =
 RECOMMENDED_ACQUISITION_CODE.RECOMMENDED_ACQUISITION_CODE
 REPT_AQR_REPT_RUTC_FK
 ROAD_USE_TYPE_CODE = ROAD_USE_TYPE_CODE.ROAD_USE_TYPE_CODE

Indexes:

REPT_AQR_REPT_FSC_FK_I
 REPT_FUNDING_SOURCE_CODE
 REPT_AQR_REPT_FSR_FK_I
 FSR_ACQUISITION_STATUS_CODE
 REPT_AQR_REPT_PRJ_FK_I
 REPT_PROJECT_ID
 REPT_AQR_REPT_RAC_FK_I
 RECOMMENDED_ACQUISITION_CODE
 REPT_AQR_REPT_RUTC_FK_I
 ROAD_USE_TYPE_CODE

Table: ACQUISITION_REQUEST_AUDIT**Description:**

Records all modifications to business data associated with basic information, constraints and preferences around the project. It includes justification for the project and an initial description of the properties involved.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ACQUISITION_REQUEST_ID Unique identifier for an acquisition request record.	NOT NULL	NUMBER(10)
* 2	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
3	REPT_PROJECT_ID Unique identifier for a project record.	NOT NULL	NUMBER(10)
4	ACQUISTION_REQUESTOR_NAME The name of the person making the acquisition request.	NULL	VARCHAR2(50)
5	ACQUISITION_REQUESTOR_USERID The userid of the person making the acquisition request.	NULL	VARCHAR2(32)
6	ACQUISITION_REQUEST_DATE The date the acquisition request was received.	NOT NULL	DATE
7	JUSTIFICATION A brief rationale for the project.	NOT NULL	VARCHAR2(4000)
8	PROPERTIES_DESCRIPTION Description of potential properties involved in the project.	NOT NULL	VARCHAR2(4000)
9	TOTAL_VOLUME_ACCESSED Total timber volume accessible on the proposed property, in cubic metres.	NOT NULL	NUMBER(15,4)
10	TARGET_COMPLETION_DATE Target date for completion of the project.	NOT NULL	DATE
11	ANNUAL_HAULED_VOLUME The annual volume hauled over this road.	NULL	NUMBER(15,4)
12	LOCATION_PLAN A reference to a physical drawing(s) describing the related property(s) .	NULL	VARCHAR2(4000)
13	AVAILABLE_FUNDS_AMOUNT The total available funds for the project.	NOT NULL	NUMBER(15,2)
14	CAS_CLIENT The CLIENT as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
15	CAS_RESPONSIBILITY_CENTRE The Responsibility Centre as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
16	CAS_SERVICE_LINE The Service Line as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
17	CAS_STOB The STOB as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
18	CAS_PROJECT_NUMBER The Project Number as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
19	RECOMMENDED_ACQUISITION_CODE The recommendation type of an Acquisition request, pursuant to legal access guidelines.	NOT NULL	VARCHAR2(3)

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

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
	Example Values are: DDC Dedication RWA Right of Way Agreement		
20	FSR_ACQUISITION_STATUS_CODE The state of the forest service road when the property is to be acquired. Examples: existing, proposed, relocation.	NULL	VARCHAR2(3)
21	REPT_FUNDING_SOURCE_CODE The sources of funding for an acquisition. Example values are: Region, District, BCTS.	NOT NULL	VARCHAR2(3)
23	ROAD_USE_TYPE_CODE Indicates the primary usage of the road.	NULL	VARCHAR2(3)
	Sample Code Values are: logging, recreation, public access, etc.		
25	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
27	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
29	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
31	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE
33	REPT_AUDIT_CODE The type of audit event that is being recorded. One of Insert (INS), Update (UPD), or Delete (DEL).	NOT NULL	VARCHAR2(3)

Foreign Keys:

REPT_AQRAU_REPT_AUDIT_FK
 REPT_AUDIT_CODE = REPT_AUDIT_CODE.REPT_AUDIT_CODE

Indexes:

REPT_AQRAU_REPT_AUDIT_FK_I
 REPT_AUDIT_CODE

Table: DISPOSITION_AGREEMENT_CODE*Description:*

The type of disposition agreement. Examples: co-use agreement, commitment.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	DISPOSITION_AGREEMENT_CODE The type of disposition agreement. Examples: co-use agreement, commitment.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of disposition type.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: ELECTORAL_DISTRICT_CODE*Description:*

A List of Electoral Districts that a property parcel is within.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ELECTORAL_DISTRICT_CODE A List of Electoral Districts that a property parcel is within.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Name of the electoral district.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: FSR_ACQUISITION_STATUS_CODE*Description:*

The state of the forest service road when the property is to be acquired.

Examples: existing, proposed, relocation.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FSR_ACQUISITION_STATUS_CODE The state of the forest service road when the property is to be acquired. Examples: existing, proposed, relocation.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: LAND_TITLE_OFFICE_CODE*Description:*

Identifies the Land Title Offices that property parcels within a project are located.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	LAND_TITLE_OFFICE_CODE Identifies the Land Title Offices that property parcels within a project are located.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of Land Title Office code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: ORG_UNIT*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ORG_UNIT_NO	NOT NULL	NUMBER(10)
2	ORG_UNIT_CODE	NOT NULL	VARCHAR2(6)
3	ORG_UNIT_NAME	NOT NULL	VARCHAR2(100)
4	LOCATION_CODE	NULL	VARCHAR2(3)
	Reverse Engineered from column LOCATION_CODE of table ORG_UNIT		
5	AREA_CODE	NULL	VARCHAR2(3)
6	TELEPHONE_NO	NULL	VARCHAR2(7)
	Reverse Engineered from column TELEPHONE_NO of table ORG_UNIT		
7	ORG_LEVEL_CODE	NULL	VARCHAR2(1)
	Reverse Engineered from column ORG_LEVEL_CODE of table ORG_UNIT		
8	OFFICE_NAME_CODE	NULL	VARCHAR2(2)
	Reverse Engineered from column OFFICE_NAME_CODE of table ORG_UNIT		
9	ROLLUP_REGION_NO	NULL	NUMBER(10,0)
	Reverse Engineered from column ROLLUP_REGION_NO of table ORG_UNIT		
10	ROLLUP_REGION_CODE	NULL	VARCHAR2(6)
	Reverse Engineered from column ROLLUP_REGION_CODE of table ORG_UNIT		
11	ROLLUP_DIST_NO	NULL	NUMBER(10,0)
	Reverse Engineered from column ROLLUP_DIST_NO of table ORG_UNIT		
12	ROLLUP_DIST_CODE	NULL	VARCHAR2(6)
	Reverse Engineered from column ROLLUP_DIST_CODE of table ORG_UNIT		
13	EFFECTIVE_DATE	NOT NULL	DATE
	Reverse Engineered from column EFFECTIVE_DATE of table ORG_UNIT		
14	EXPIRY_DATE	NULL	DATE
	Reverse Engineered from column EXPIRY_DATE of table ORG_UNIT		
15	UPDATE_TIMESTAMP	NULL	DATE

Table: PAYMENT_TERM_TYPE_CODE*Description:*

The term type of the payment. Examples: Daily, Monthly, Quarterly, Yearly, Lumpsum.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PAYMENT_TERM_TYPE_CODE The term type of the payment. Examples: Daily, Monthly, Quarterly, Yearly, Lumpsum.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of payment type.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: PROJECT_PROPERTY*Description:*

The table tracks all the properties the ministry has/had an interest in. It contains identifying information for a piece of land.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROJECT_PROPERTY_ID Unique record identifier for project property records.	NOT NULL	NUMBER(10)
2	REPT_PROJECT_ID Unique identifier for a project record.	NOT NULL	NUMBER(10)
3	TITLE_NUMBER The LTO title number of the parcel at date of project assignment.	NULL	VARCHAR2(25)
4	LEGAL_DESCRIPTION The complete legal description as recorded on the current title.	NOT NULL	VARCHAR2(4000)
5	PARCEL_IDENTIFIER Parcel identifier. A unique identifier for the parcel assigned by the LTO.	NOT NULL	VARCHAR2(25)
6	PARCEL_AREA The size of the whole parcel, in Hectares.	NOT NULL	NUMBER(15,4)
7	PROJECT_AREA The amount of land required for the project, in Hectares.	NOT NULL	NUMBER(15,4)
8	PARCEL_ADDRESS The address for the parcel of land.	NULL	VARCHAR2(100)
9	CITY Nearest city to the parcel.	NOT NULL	VARCHAR2(50)
10	ASSESSED_VALUE_AMOUNT The value as determined by the BC Assessment Authority.	NULL	NUMBER(15,2)
11	LAND_LEASE_SIZE	NULL	NUMBER(15)
12	PRICE_PER_M2	NULL	NUMBER(13,2)
13	LAND_TITLE_OFFICE_CODE Identifies the Land Title Offices that property parcels within a project are located.	NOT NULL	VARCHAR2(3)
14	ELECTORAL_DISTRICT_CODE A List of Electoral Districts that a property parcel is within.	NOT NULL	VARCHAR2(3)
15	PROPERTY_ACQUISITION_CODE List of acquisition type codes that describe the method a property was acquired. Code value examples: -Dedication -Statutory Right of way (SRW) -Licence of Occupation (LoC)	NOT NULL	VARCHAR2(3)
16	ORG_UNIT_NO Unique number identifying an organizational unit (District, Region, BCTS office etc.).	NOT NULL	NUMBER(10)
17	OWNER_CONTACT_DATE The date that the property owner was contacted.	NULL	DATE
18	REPT_PP_TYPE	NOT NULL	VARCHAR2(10)
19	INTERNAL_APPRAISAL_DATE The date that an internal appraisal was carried out.	NULL	DATE
20	ROAD_VALUE_REQUEST_DATE The date that the road value was requested.	NULL	DATE
21	ROAD_VALUE_RECEIVED_DATE The date that the road value was received.	NULL	DATE
22	FUNDING_REQUEST_DATE The date that funding was requested.	NULL	DATE
23	FUNDING_APPROVED_DATE The date that funding was received.	NULL	DATE
24	SURVEY_REQUEST_DATE The date that the survey was requested.	NULL	DATE
25	SURVEY_RECEIVED_DATE The date that the survey was received.	NULL	DATE
26	ASSESSMENT_COMMENT Miscellaneous comments related to the assessment.	NULL	VARCHAR2(4000)
27	FEE_APPRAISAL_RECEIVE_DATE The date that a contracted appraisal was received.	NULL	DATE
28	FEE_APPRAISAL_REQUEST_DATE	NULL	DATE

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

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
29	OFFER_DATE The date that a contracted appraisal was requested.	NULL	DATE
30	NEGOTIATION_COMMENT The date that the most recent offer was made.	NULL	VARCHAR2(4000)
31	OFFER_ACCEPT_DATE Miscellaneous comments related to the negotiation.	NULL	DATE
32	COMPLETE_DATE The date that the offer to acquire the property was accepted.	NULL	DATE
34	EXPROPRIATION_RECOMMENDED_IND The date the agreement was signed.	NULL	VARCHAR2(1)
36	ACQUISITION_COMMENT Indicates that expropriation has been recommended.	NULL	VARCHAR2(4000)
38	REVISION_COUNT Miscellaneous comments related to the acquisition.	NOT NULL	NUMBER(10)
40	ENTRY_USERID Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	VARCHAR2(32)
42	ENTRY_TIMESTAMP The user that created the record.	NOT NULL	DATE
43	UPDATE_USERID The date the record was created.	NOT NULL	VARCHAR2(32)
44	UPDATE_TIMESTAMP The user that updated the record.	NOT NULL	DATE
	UPDATE_TIMESTAMP The date the record was updated.		

Unique Constraints:

REPT_PP_PRJ_UK
 PARCEL_IDENTIFIER
 REPT_PROJECT_ID

Foreign Keys:

REPT_PP_OU_FK
 ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO
 REPT_PP_REPT_EDC_FK
 ELECTORAL_DISTRICT_CODE = ELECTORAL_DISTRICT_CODE.ELECTORAL_DISTRICT_CODE
 REPT_PP_REPT_LTO_FK
 LAND_TITLE_OFFICE_CODE = LAND_TITLE_OFFICE_CODE.LAND_TITLE_OFFICE_CODE
 REPT_PP_REPT_PAC_FK
 PROPERTY_ACQUISITION_CODE = PROPERTY_ACQUISITION_CODE.PROPERTY_ACQUISITION_CODE
 REPT_PP_REPT_PRJ_FK
 REPT_PROJECT_ID = REPT_PROJECT.REPT_PROJECT_ID

Indexes:

REPT_PP_OU_FK_I
 ORG_UNIT_NO
 REPT_PP_REPT_EDC_FK_I
 ELECTORAL_DISTRICT_CODE
 REPT_PP_REPT_LTO_FK_I
 LAND_TITLE_OFFICE_CODE
 REPT_PP_REPT_PAC_FK_I
 PROPERTY_ACQUISITION_CODE
 REPT_PP_REPT_PRJ_FK_I
 REPT_PROJECT_ID

Table: PROJECT_PROPERTY_AGREEMENT*Description:*

The set of project properties involved in an agreement

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROJECT_PROPERTY_AGREEMENT_ID Unique record identifier for project property agreement records.	NOT NULL	NUMBER(10)
2	PROJECT_PROPERTY_ID Unique record identifier for project property records.	NOT NULL	NUMBER(10)
3	REPT_AGREEMENT_ID Unique identifier for an agreement record.	NOT NULL	NUMBER(10)
4	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
5	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
6	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
8	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
10	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Unique Constraints:

REPT_PPA_PPAGR_PRJ_PROP_AGR_UK
PROJECT_PROPERTY_ID
REPT_AGREEMENT_ID

Foreign Keys:

REPT_PPAG_REPT_PP_FK
PROJECT_PROPERTY_ID = PROJECT_PROPERTY.PROJECT_PROPERTY_ID
REPT_PPAG_REPT_RAGR_FK
REPT_AGREEMENT_ID = REPT_AGREEMENT.REPT_AGREEMENT_ID

Indexes:

REPT_PPAG_REPT_PP_FK_I
PROJECT_PROPERTY_ID
REPT_PPAG_REPT_RAGR_FK_I
REPT_AGREEMENT_ID

Table: PROJECT_PROPERTY_AUDIT*Description:*

Records all modifications to business data associated with properties the ministry has/had an interest in. It contains identifying information for a piece of land.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROJECT_PROPERTY_ID Unique record identifier for project property records.	NOT NULL	NUMBER(10)
* 2	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
3	REPT_PROJECT_ID Unique identifier for a project record.	NOT NULL	NUMBER(10)
4	TITLE_NUMBER The LTO title number of the parcel at date of project assignment.	NULL	VARCHAR2(25)
5	LEGAL_DESCRIPTION The complete legal description as recorded on the current title.	NOT NULL	VARCHAR2(4000)
6	PARCEL_IDENTIFIER Parcel identifier. A unique identifier for the parcel assigned by the LTO.	NOT NULL	VARCHAR2(25)
7	PARCEL_AREA The size of the whole parcel, in Hectares.	NOT NULL	NUMBER(15,4)
8	PROJECT_AREA The amount of land required for the project, in Hectares.	NOT NULL	NUMBER(15,4)
9	PARCEL_ADDRESS The address for the parcel of land.	NULL	VARCHAR2(100)
10	CITY Nearest city to the parcel.	NOT NULL	VARCHAR2(50)
11	ASSESSED_VALUE_AMOUNT The value as determined by the BC Assessment Authority.	NULL	NUMBER(15,2)
12	LAND_TITLE_OFFICE_CODE Identifies the Land Title Offices that property parcels within a project are located.	NOT NULL	VARCHAR2(3)
13	ELECTORAL_DISTRICT_CODE A List of Electoral Districts that a property parcel is within.	NOT NULL	VARCHAR2(3)
14	PROPERTY_ACQUISITION_CODE List of acquisition type codes that describe the method a property was acquired. Code value examples: -Dedication -Statutory Right of way (SRW) -Licence of Occupation (LoC)	NOT NULL	VARCHAR2(3)
15	ORG_UNIT_NO	NOT NULL	NUMBER(10)
17	OWNER_CONTACT_DATE The date that the property owner was contacted.	NULL	DATE
18	INTERNAL_APPRAISAL_DATE The date that an internal appraisal was carried out.	NULL	DATE
19	ROAD_VALUE_REQUEST_DATE The date that the road value was requested.	NULL	DATE
20	ROAD_VALUE_RECEIVED_DATE The date that the road value was received.	NULL	DATE
21	FUNDING_REQUEST_DATE The date that funding was requested.	NULL	DATE
22	FUNDING_APPROVED_DATE The date that funding was received.	NULL	DATE
23	SURVEY_REQUEST_DATE The date that the survey was requested.	NULL	DATE
24	SURVEY_RECEIVED_DATE The date that the survey was received.	NULL	DATE
25	ASSESSMENT_COMMENT Miscellaneous comments related to the assessment.	NULL	VARCHAR2(4000)
26	FEE_APPRAISAL_RECEIVE_DATE The date that a contracted appraisal was received.	NULL	DATE

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

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
27	FEE_APPRAISAL_REQUEST_DATE The date that a contracted appraisal was requested.	NULL	DATE
28	OFFER_DATE The date that the most recent offer was made.	NULL	DATE
29	NEGOTIATION_COMMENT Miscellaneous comments related to the negotiation.	NULL	VARCHAR2(4000)
30	OFFER_ACCEPT_DATE The date that the offer to acquire the property was accepted.	NULL	DATE
31	COMPLETE_DATE The date the agreement was signed.	NULL	DATE
32	EXPROPRIATION_RECOMMENDED_IND Indicates that expropriation has been recommended.	NULL	VARCHAR2(1)
34	ACQUISITION_COMMENT Miscellaneous comments related to the acquisition.	NULL	VARCHAR2(4000)
36	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
38	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
40	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
42	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE
44	REPT_AUDIT_CODE The type of audit event that is being recorded. One of Insert (INS), Update (UPD), or Delete (DEL).	NOT NULL	VARCHAR2(3)

Foreign Keys:

REPT_PPAU_REPT_AUDIT_FK
 REPT_AUDIT_CODE = REPT_AUDIT_CODE.REPT_AUDIT_CODE

Indexes:

REPT_PPAU_REPT_AUDIT_FK_I
 REPT_AUDIT_CODE

Table: PROJECT_PROPERTY_CONTACT*Description:*

The contacts associated with properties in a project, and the contacts role with the property.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROJECT_PROPERTY_CONTACT_ID Unique identifier for a property contact record.	NOT NULL	NUMBER(10)
2	PROJECT_PROPERTY_ID Unique record identifier for project property records.	NOT NULL	NUMBER(10)
3	REPT_CONTACT_ID Unique identifier for a contact record.	NOT NULL	NUMBER(10)
4	REPT_CONTACT_TYPE_CODE An individual's relationship with the project. Examples: owner, lawyer.	NOT NULL	VARCHAR2(3)
5	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
6	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
8	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
10	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
12	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Unique Constraints:

PRPCNT_PROJPROP_CNT_CNTTYP_UK
 PROJECT_PROPERTY_ID
 REPT_CONTACT_ID
 REPT_CONTACT_TYPE_CODE

Foreign Keys:

REPT_PPC_REPT_CONT_FK
 REPT_CONTACT_ID = REPT_CONTACT.REPT_CONTACT_ID
 REPT_PPC_REPT_CTC_FK
 REPT_CONTACT_TYPE_CODE = REPT_CONTACT_TYPE_CODE.REPT_CONTACT_TYPE_CODE
 REPT_PPC_REPT_PP_FK
 PROJECT_PROPERTY_ID = PROJECT_PROPERTY.PROJECT_PROPERTY_ID

Indexes:

REPT_PPC_REPT_CONT_FK_I
 REPT_CONTACT_ID
 REPT_PPC_REPT_CTC_FK_I
 REPT_CONTACT_TYPE_CODE
 REPT_PPC_REPT_PP_FK_I
 PROJECT_PROPERTY_ID

Table: PROJECT_PROPERTY_CONTACT_XREF*Description:*

A cross-reference entity showing the valid combinations of contact(s) related to owner

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROJECT_PROPERTY_CONTACT_ID_1 Unique identifier for a property contact record.	NOT NULL	NUMBER(10)
* 2	PROJECT_PROPERTY_CONTACT_ID_2 Unique identifier for a property contact record.	NOT NULL	NUMBER(10)
3	REVISION_COUNT	NOT NULL	NUMBER(10)
4	ENTRY_USERID	NOT NULL	VARCHAR2(32)
5	ENTRY_TIMESTAMP	NOT NULL	DATE
7	UPDATE_USERID	NOT NULL	VARCHAR2(32)
9	UPDATE_TIMESTAMP	NOT NULL	DATE

Unique Constraints:

CONTCTXREF_CLIENT_CONTACT_UK
PROJECT_PROPERTY_CONTACT_ID_2
PROJECT_PROPERTY_CONTACT_ID_1

Foreign Keys:

CONTCTXREF_REPT_PPC_FK
PROJECT_PROPERTY_CONTACT_ID_2 =
PROJECT_PROPERTY_CONTACT.PROJECT_PROPERTY_CONTACT_ID
CONTCTXREF_REPT_PPC_IS_USED_FK
PROJECT_PROPERTY_CONTACT_ID_1 =
PROJECT_PROPERTY_CONTACT.PROJECT_PROPERTY_CONTACT_ID

Indexes:

CONTCTXREF_REPT_PPC_FK_I
PROJECT_PROPERTY_CONTACT_ID_2
CONTCTXREF_REPT_PPC_IS_USED_I
PROJECT_PROPERTY_CONTACT_ID_1

Table: PROPERTY_ACQUISITION_CODE*Description:*

List of acquisition type codes that describe the method a property was acquired.

Code value examples:

- Dedication
- Statutory Right of way (SRW)
- Licence of Occupation (LoC)

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	PROPERTY_ACQUISITION_CODE List of acquisition type codes that describe the method a property was acquired. Code value examples: -Dedication -Statutory Right of way (SRW) -Licence of Occupation (LoC)	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of acquisition type.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: RECOMMENDED_ACQUISITION_CODE*Description:*

The recommendation type of an Acquisition request, pursuant to legal access guidelines.

Example Values are:

DDC Dedication

RWA Right of Way Agreement

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	RECOMMENDED_ACQUISITION_CODE The recommendation type of an Acquisition request, pursuant to legal access guidelines. Example Values are: DDC Dedication RWA Right of Way Agreement	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of acquisition method type.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: REPT_AGREEMENT*Description:*

The key terms of an agreement to with regard to an acquisition, or a co-use agreement.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_AGREEMENT_ID Unique identifier for an agreement record.	NOT NULL	NUMBER(10)
2	REPT_PROJECT_ID Unique identifier for a project record.	NOT NULL	NUMBER(10)
3	ACQUISITION_AGREEMENT_CODE The type of acquisition agreement. Examples: purchase, lease, sub-lease, right of way, commitment, license of occupation.	NULL	VARCHAR2(3)
4	DISPOSITION_AGREEMENT_CODE The type of disposition agreement. Examples: co-use agreement, commitment.	NULL	VARCHAR2(3)
5	REPT_CO_USER_ID Unique identifier for a co-user.	NULL	NUMBER(10)
6	AGREEMENT_ACTIVE_IND Indicates if the agreement is active or inactive.	NOT NULL	VARCHAR2(1)
7	PAYMENT_TERMS A description of the payment terms as set out in the agreement. Typically will include the payment amounts and schedules.	NULL	VARCHAR2(4000)
8	AGREEMENT_TERM Term of the agreement, in months.	NULL	NUMBER(4)
9	RENEWAL_IND	NOT NULL	VARCHAR2(1)
10	RENT_REVIEW_PERIOD	NULL	NUMBER(3)
11	AGREEMENT_EXPIRY_DATE Expiry date of the agreement.	NULL	DATE
12	BRING_FORWARD_DATE The bring forward date for the attention of the REO Admin.	NULL	DATE
13	ANNIVERSARY_DATE The anniversary date of the agreement.	NULL	DATE
14	RENEGOTIATION_DATE The date on which the agreement is due for renegotiation.	NULL	DATE
15	LESSORS_FILE Reference to a lessor's file.	NULL	VARCHAR2(120)
17	COMMITMENT_DESCRIPTION Textual description of a commitment made to the client.	NULL	VARCHAR2(1000)
19	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
21	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
23	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
24	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
25	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Foreign Keys:

REPT_RAGR_REPT_AAC_FK
ACQUISITION_AGREEMENT_CODE = ACQUISITION_AGREEMENT_CODE.ACQUISITION_AGREEMENT_CODE

REPT_RAGR_REPT_COU_FK
REPT_CO_USER_ID = REPT_CO_USER.REPT_CO_USER_ID

REPT_RAGR_REPT_DAC_FK
DISPOSITION_AGREEMENT_CODE = DISPOSITION_AGREEMENT_CODE.DISPOSITION_AGREEMENT_CODE

REPT_RAGR_REPT_PRJ_FK
REPT_PROJECT_ID = REPT_PROJECT.REPT_PROJECT_ID

Check Constraints:

Table: REPT_AGREEMENT (cont'd)*Check Constraints:*

```

REPT_CO_USER_RQRD
(DISPOSITION_AGREEMENT_CODE = 'COU' AND DISPOSITION_AGREEMENT_CODE IS NOT NULL AND
 REPT_CO_USER_ID IS NOT NULL) OR
(DISPOSITION_AGREEMENT_CODE != 'COU' AND REPT_CO_USER_ID IS NULL)
REPT_RAGR_AGREE_TERM_RQRD
(ACQUISITION_AGREEMENT_CODE NOT IN ('LEA','SLS','ROW','LOO') AND DISPOSITION_AGREEMENT_CODE
 IS NULL AND AGREEMENT_TERM IS NULL) OR
(ACQUISITION_AGREEMENT_CODE IS NULL AND DISPOSITION_AGREEMENT_CODE != 'COU' AND
 AGREEMENT_TERM IS NULL) OR
(ACQUISITION_AGREEMENT_CODE IN ('LEA','SLS','ROW','LOO') AND DISPOSITION_AGREEMENT_CODE IS
 NULL AND AGREEMENT_TERM IS NOT NULL) OR
(ACQUISITION_AGREEMENT_CODE IS NULL AND DISPOSITION_AGREEMENT_CODE = 'COU' AND
 AGREEMENT_TERM IS NOT NULL)
REPT_RAGR_AGREE_TYPE_RQRD
((ACQUISITION_AGREEMENT_CODE IS NULL AND
 DISPOSITION_AGREEMENT_CODE IS NOT NULL) OR
 (ACQUISITION_AGREEMENT_CODE IS NOT NULL AND
 DISPOSITION_AGREEMENT_CODE IS NULL))
REPT_RAGR_ANNIVERSARY_RQRD
(ACQUISITION_AGREEMENT_CODE NOT IN ('LEA','SLS','ROW','LOO') AND DISPOSITION_AGREEMENT_CODE
 IS NULL AND ANNIVERSARY_DATE IS NULL) OR
(ACQUISITION_AGREEMENT_CODE IS NULL AND DISPOSITION_AGREEMENT_CODE != 'COU' AND
 ANNIVERSARY_DATE IS NULL) OR
(ACQUISITION_AGREEMENT_CODE IN ('LEA','SLS','ROW','LOO') AND DISPOSITION_AGREEMENT_CODE IS
 NULL AND ANNIVERSARY_DATE IS NOT NULL) OR
(ACQUISITION_AGREEMENT_CODE IS NULL AND DISPOSITION_AGREEMENT_CODE = 'COU' AND
 ANNIVERSARY_DATE IS NOT NULL)))
REPT_RAGR_BRING_FORWARD_RQRD
(ACQUISITION_AGREEMENT_CODE NOT IN ('LEA','SLS','ROW','LOO') AND DISPOSITION_AGREEMENT_CODE
 IS NULL AND BRING_FORWARD_DATE IS NULL) OR
(ACQUISITION_AGREEMENT_CODE IS NULL AND DISPOSITION_AGREEMENT_CODE != 'COU' AND
 BRING_FORWARD_DATE IS NULL) OR
(ACQUISITION_AGREEMENT_CODE IN ('LEA','SLS','ROW','LOO') AND DISPOSITION_AGREEMENT_CODE IS
 NULL AND BRING_FORWARD_DATE IS NOT NULL) OR
(ACQUISITION_AGREEMENT_CODE IS NULL AND DISPOSITION_AGREEMENT_CODE = 'COU' AND
 BRING_FORWARD_DATE IS NOT NULL)
REPT_RAGR_COMMITMENT_DESC_RQRD
(ACQUISITION_AGREEMENT_CODE = 'COM' AND ACQUISITION_AGREEMENT_CODE IS NOT NULL AND
 COMMITMENT_DESCRIPTION IS NOT NULL) OR
(DISPOSITION_AGREEMENT_CODE = 'COM' AND DISPOSITION_AGREEMENT_CODE IS NOT NULL AND
 COMMITMENT_DESCRIPTION IS NOT NULL) OR
(ACQUISITION_AGREEMENT_CODE != 'COM' AND ACQUISITION_AGREEMENT_CODE IS NOT NULL AND
 COMMITMENT_DESCRIPTION IS NULL) OR
(DISPOSITION_AGREEMENT_CODE != 'COM' AND DISPOSITION_AGREEMENT_CODE IS NOT NULL AND
 COMMITMENT_DESCRIPTION IS NULL)
REPT_RAGR_LESSORS_FILE_OPT
LESSORS_FILE IS NULL OR (ACQUISITION_AGREEMENT_CODE = 'LEA' AND
 ACQUISITION_AGREEMENT_CODE IS NOT NULL)
REPT_RAGR_RENEGOTIATE_DATE
(ACQUISITION_AGREEMENT_CODE NOT IN ('LEA','SLS','ROW','LOO') AND DISPOSITION_AGREEMENT_CODE
 IS NULL AND RENEGOTIATION_DATE IS NULL) OR
(ACQUISITION_AGREEMENT_CODE IS NULL AND DISPOSITION_AGREEMENT_CODE IS NOT NULL AND
 RENEGOTIATION_DATE IS NULL) OR
(ACQUISITION_AGREEMENT_CODE IN ('LEA','SLS','ROW','LOO') AND DISPOSITION_AGREEMENT_CODE IS
 NULL AND RENEGOTIATION_DATE IS NOT NULL)

```

Indexes:

```

REPT_RAGR_REPT_AAC_FK_I
ACQUISITION_AGREEMENT_CODE

```

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

REPT_RAGR_REPT_COU_FK_I
REPT_CO_USER_ID
REPT_RAGR_REPT_DAC_FK_I
DISPOSITION_AGREEMENT_CODE
REPT_RAGR_REPT_PRJ_FK_I
REPT_PROJECT_ID

Table: REPT_AGREEMENT_AUDIT*Description:*

Records all modifications to business data associated with the key terms of an agreement with regards to an acquisition, or a co-use agreement.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 10	REPT_AGREEMENT_ID Unique identifier for an agreement record.	NOT NULL	NUMBER(10)
* 20	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
30	REPT_PROJECT_ID Unique identifier for a project record.	NOT NULL	NUMBER(10)
40	ACQUISITION_AGREEMENT_CODE The type of acquisition agreement. Examples: purchase, lease, sub-lease, right of way, commitment, license of occupation.	NULL	VARCHAR2(3)
50	DISPOSITION_AGREEMENT_CODE The type of disposition agreement. Examples: co-use agreement, commitment.	NULL	VARCHAR2(3)
60	AGREEMENT_ACTIVE_IND Indicates if the agreement is active or inactive.	NOT NULL	VARCHAR2(1)
70	PAYMENT_TERMS A description of the payment terms as set out in the agreement. Typically will include the payment amounts and schedules.	NULL	VARCHAR2(4000)
80	AGREEMENT_TERM Term of the agreement, in months.	NULL	NUMBER(4)
90	RENEWAL_IND Indication of whether or not the agreement will need to be renegotiated for renewal.	NOT NULL	VARCHAR2(1)
95	RENT_REVIEW_PERIOD Number of years to review rent.	NULL	NUMBER(3)
100	AGREEMENT_EXPIRY_DATE Expiry date of the agreement.	NULL	DATE
110	BRING_FORWARD_DATE The bring forward date for the attention of the REO Admin.	NULL	DATE
120	ANNIVERSARY_DATE The anniversary date of the agreement.	NULL	DATE
130	RENEGOTIATION_DATE The date on which the agreement is due for renegotiation.	NULL	DATE
140	LESSORS_FILE Reference to a lessor's file.	NULL	VARCHAR2(120)
150	COMMITMENT_DESCRIPTION Textual description of a commitment made to the client.	NULL	VARCHAR2(1000)
160	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
170	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
180	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
190	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE
200	REPT_AUDIT_CODE The type of audit event that is being recorded. One of Insert (INS), Update (UPD), or Delete (DEL).	NOT NULL	VARCHAR2(3)

Foreign Keys:

REPT_RAGAU_REPT_AUDIT_FK
REPT_AUDIT_CODE = REPT_AUDIT_CODE.REPT_AUDIT_CODE

Indexes:

REPT_RAGAU_REPT_AUDIT_FK_I
REPT_AUDIT_CODE

Table: REPT_AGREEMENT_PAYMENT**Description:**

Information regarding the outlay of funds in regard to the acquisition, or acquisition of rights to, a property.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_AGREEMENT_PAYMENT_ID Unique identifier for a payment record.	NOT NULL	NUMBER(10)
2	REPT_AGREEMENT_ID Unique identifier for an agreement record.	NOT NULL	NUMBER(10)
3	PAYMENT_REQUEST_DATE Date that the payment was requested.	NOT NULL	DATE
6	PAYMENT_AMOUNT The amount of the payment.	NOT NULL	NUMBER(15,2)
7	EXPENSE_AUTHORITY	NULL	VARCHAR2(100)
8	PAYMENT_TERM_TYPE_CODE The term type of the payment. Examples: Daily, Monthly, Quarterly, Yearly, Lumpsum.	NOT NULL	VARCHAR2(3)
9	REPT_PAYMENT_TYPE_CODE The type of payment for the agreement. Examples: land rental, airport maintenance charge, property taxes.	NOT NULL	VARCHAR2(3)
10	PROCESSING_INSTRUCTIONS Instructions for processing the payment.	NULL	VARCHAR2(4000)
13	CAS_RESPONSIBILITY_CENTRE The Responsibility Centre as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
14	CAS_SERVICE_LINE The Service Line as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
15	CAS_STOB The STOB as defined in the Corporate Accounting System (CAS). <i>The size of the field matches the size defined in CAS.</i> <i>The set of allowable attribute values is stored in the Account Segment Description table maintained by the MAX application.</i>	NOT NULL	VARCHAR2(25)
120	CAS_FISCAL_YEAR The fiscal year of the project as defined in the Corporate Accounting System (CAS).	NULL	NUMBER(4,0)
130	TAX_RATE	NULL	NUMBER(10)
140	RESCIND_PAYMENT_IND Indicates the payment is rescinded.	NOT NULL	VARCHAR2(1)
141	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
142	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
143	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
144	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
145	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Foreign Keys:

REPT_AP_REPT_PTC_FK

REPT_PAYMENT_TYPE_CODE = REPT_PAYMENT_TYPE_CODE.REPT_PAYMENT_TYPE_CODE

REPT_AP_REPT_PTTC_FK

PAYMENT_TERM_TYPE_CODE = PAYMENT_TERM_TYPE_CODE.PAYMENT_TERM_TYPE_CODE

REPT_AP_REPT_RAGR_FK

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

REPT_AGREEMENT_ID = REPT_AGREEMENT.REPT_AGREEMENT_ID

Indexes:

REPT_AP_REPT_PTC_FK_I
REPT_PAYMENT_TYPE_CODE
REPT_AP_REPT_PTTC_FK_I
PAYMENT_TERM_TYPE_CODE
REPT_AP_REPT_RAGR_FK_I
REPT_AGREEMENT_ID

Table: REPT_AGREEMENT_PAYMENT_PAYEE*Description:*

Information regarding the recipient of a payment.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_AGRMNT_PAYMENT_PAYEE_ID Unique identifier for agreement payment payee records.	NOT NULL	NUMBER(10)
2	REPT_AGREEMENT_PAYMENT_ID Unique identifier for a payment record.	NOT NULL	NUMBER(10)
3	PROJECT_PROPERTY_CONTACT_ID Unique identifier for a property contact record.	NOT NULL	NUMBER(10)
4	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
5	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
6	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
8	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
10	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Unique Constraints:

REP_RAPP_AGRMNT_PYMNT_CNTCT_UK
 REPT_AGREEMENT_PAYMENT_ID
 PROJECT_PROPERTY_CONTACT_ID

Foreign Keys:

REPT_RAPP_REPT_AP_FK
 REPT_AGREEMENT_PAYMENT_ID = REPT_AGREEMENT_PAYMENT.REPT_AGREEMENT_PAYMENT_ID
 REPT_RAPP_REPT_PPC_FK
 PROJECT_PROPERTY_CONTACT_ID =
 PROJECT_PROPERTY_CONTACT.PROJECT_PROPERTY_CONTACT_ID

Indexes:

REPT_RAPP_REPT_AP_FK_I
 REPT_AGREEMENT_PAYMENT_ID
 REPT_RAPP_REPT_PPC_FK_I
 PROJECT_PROPERTY_CONTACT_ID

Table: REPT_AUDIT_CODE*Description:*

The type of audit event that is being recorded. One of Insert (INS), Update (UPD), or Delete (DEL).

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_AUDIT_CODE The type of audit event that is being recorded. One of Insert (INS), Update (UPD), or Delete (DEL).	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of the code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: REPT_CONTACT*Description:*

A person or company with a relationship to a property or project

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_CONTACT_ID Unique identifier for a contact record.	NOT NULL	NUMBER(10)
2	FIRST_NAME The first name of the contact.	NULL	VARCHAR2(50)
3	LAST_NAME The last name of the contact.	NULL	VARCHAR2(50)
4	COMPANY_NAME The company name of the contact.	NULL	VARCHAR2(50)
5	ADDRESS The contact's address.	NOT NULL	VARCHAR2(100)
6	CITY The city of the contact.	NOT NULL	VARCHAR2(50)
7	PROVINCE_STATE Province or state of the Contact's address.	NOT NULL	VARCHAR2(15)
8	COUNTRY The country in which the Contact is located.	NOT NULL	VARCHAR2(25)
9	POSTAL_ZIP_CODE Postal or Zip Code of Contact.	NOT NULL	VARCHAR2(9)
10	PHONE Contact's telephone number and (optionally) area code.	NULL	VARCHAR2(12)
11	CELL_PHONE_NUMBER	NULL	VARCHAR2(15)
12	FAX Contact's fax number and (optionally) area code.	NULL	VARCHAR2(12)
13	EMAIL Contact's email address.	NULL	VARCHAR2(50)
14	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
15	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
16	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
17	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
27	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Check Constraints:

REPT_CONT_NAME_REQUIRED
 ((FIRST_NAME IS NULL AND
 LAST_NAME IS NULL AND
 COMPANY_NAME IS NOT NULL) OR
 (FIRST_NAME IS NOT NULL AND
 LAST_NAME IS NOT NULL AND
 COMPANY_NAME IS NULL))

Table: REPT_CONTACT_TYPE_CODE*Columns:*

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_CONTACT_TYPE_CODE An individual's relationship with the project. Examples: owner, lawyer.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of contact type.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: REPT_CO_USER*Description:*

A list of organizations, either internal or external to the Ministry of Forests and Range, that may be a co-user on a project agreement.

Could be federal government, RCMP, etc...

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_CO_USER_ID Unique identifier for a co-user.	NOT NULL	NUMBER(10)
2	CO_USER_NAME The name of the co-user.	NULL	VARCHAR2(60)
3	EXTERNAL_ORG_IND Indicates if the co-user is an external organization or not. If yes (Y) then a co-user name must be specified (IE RCMP). If no (N) then an MOFR Org Unit must be specified.	NOT NULL	VARCHAR2(1)
5	ORG_UNIT_NO	NULL	NUMBER(10)
6	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
7	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
8	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
10	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
20	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Foreign Keys:

REPT_COU_OU_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Check Constraints:

REPT_CO_USER_EXT_INT
(EXTERNAL_ORG_IND = 'Y' AND ORG_UNIT_NO IS NULL AND CO_USER_NAME IS NOT NULL) OR
(EXTERNAL_ORG_IND = 'N' AND ORG_UNIT_NO IS NOT NULL AND CO_USER_NAME IS NULL)

Indexes:

REPT_COU_CO_USER_UK_I
EXTERNAL_ORG_IND
UPPER(CO_USER_NAME)
ORG_UNIT_NO
REPT_COU_OU_FK_I
ORG_UNIT_NO

Notes:

TPM Added April 2007.

Table: REPT_FUNDING_SOURCE_CODE*Description:*

The sources of funding for an acquisition. Example values are: Region, District, BCTS.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_FUNDING_SOURCE_CODE The sources of funding for an acquisition. Example values are: Region, District, BCTS.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of funding source.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: REPT_PAYMENT_TYPE_CODE*Description:*

The type of payment for the agreement. Examples: land rental, airport maintenance charge, property taxes.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_PAYMENT_TYPE_CODE The type of payment for the agreement. Examples: land rental, airport maintenance charge, property taxes.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of payment type.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: REPT_PRIORITY_CODE*Description:*

A list of priority codes that indicate the priority of the project.

Codes are:

1- Low

2-Medium

3-High

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_PRIORITY_CODE A list of priority codes that indicate the priority of the project. Codes are: 1- Low 2-Medium 3-High	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of priority code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: REPT_PROJECT*Description:*

A REPT project is a container for information relating to the acquisition, lease and/or management of property used for operational requirements.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_PROJECT_ID Unique identifier for a project record.	NOT NULL	NUMBER(10)
2	FILE_PREFIX Prefix applied to the file that identifies the project type, i.e. Forest Service Road or Real Property Project.	NOT NULL	VARCHAR2(10)
3	PROJECT_NUMBER A display project number that is sequentially generated and unique. The project number will be presented to the client for reference.	NOT NULL	NUMBER(10)
4	FILE_SUFFIX A two digit code indicating type of the project. Either the branch (FSR) or tenure type (sites) of the project.	NOT NULL	VARCHAR2(2)
5	PROJECT_NAME A descriptive name for the project.	NOT NULL	VARCHAR2(50)
6	REPT_PROJECT_STATUS_CODE List of codes that indicate the project status. Codes are: -Active -Inactive -Pending	NOT NULL	VARCHAR2(3)
7	REPT_PRIORITY_CODE A list of priority codes that indicate the priority of the project. Codes are: 1- Low 2-Medium 3-High	NULL	VARCHAR2(3)
8	BCTS_OFFICE_NO Unique number identifying a BCTS office.	NULL	NUMBER(10)
9	DISTRICT_NO Unique number identifying a District office.	NOT NULL	NUMBER(10)
10	REGION_NO Unique number identifying a regional office.	NOT NULL	NUMBER(10)
11	REQUEST_DATE Date that the project was requested.	NOT NULL	DATE
12	REQUESTOR_USERID The userid of the project requestor.	NULL	VARCHAR2(32)
13	REPT_REQUESTING_SOURCE_ID Unique identifier for a requesting source record.	NOT NULL	NUMBER(10)
14	PROJECT_HISTORY Textual description of project history.	NULL	VARCHAR2(4000)
15	RELATED_FILES Textual list of files that the project may be related to, or other references.	NULL	VARCHAR2(4000)
16	RELATED_REGISTRATIONS Textual list of previous registrations relating to the project.	NULL	VARCHAR2(4000)
17	PROJECT_MANAGER_NAME Name of the project manager assigned to a project.	NULL	VARCHAR2(50)
19	PROJECT_MANAGER_USERID The userid of the project manager assigned to a project.	NULL	VARCHAR2(32)
21	PROJECT_MANAGER_ASSIGN_DATE The date the project manager was assigned. Default to current date.	NULL	DATE
23	PROJECT_COMMENT Miscellaneous comments related to the project.	NULL	VARCHAR2(4000)
25	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
28	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)

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

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
29	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
31	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
33	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Foreign Keys:

REPT_PRJ_OU_FK
 DISTRICT_NO = ORG_UNIT.ORG_UNIT_NO
 REPT_PRJ_OU_FOREST_REGION_F_FK
 REGION_NO = ORG_UNIT.ORG_UNIT_NO
 REPT_PRJ_REPT_PC_FK
 REPT_PRIORITY_CODE = REPT_PRIORITY_CODE.REPT_PRIORITY_CODE
 REPT_PRJ_REPT_PFS_FK
 FILE_PREFIX = REPT_PROJECT_FILE_SUFFIX.FILE_PREFIX
 FILE_SUFFIX = REPT_PROJECT_FILE_SUFFIX.FILE_SUFFIX
 REPT_PRJ_REPT_PRS_FK
 REPT_REQUESTING_SOURCE_ID = REPT_REQUESTING_SOURCE.REPT_REQUESTING_SOURCE_ID
 REPT_PRJ_REPT_PS_FK
 REPT_PROJECT_STATUS_CODE = REPT_PROJECT_STATUS_CODE.REPT_PROJECT_STATUS_CODE
 REPT_PRTIMBER_SALES_OFFICE_FK
 BCTS_OFFICE_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

REPT_PRJ_NUM_I
 PROJECT_NUMBER
 REPT_PRJ_OU_FK_I
 DISTRICT_NO
 REPT_PRJ_OU_FOREST_REGION_F_I
 REGION_NO
 REPT_PRJ_REPT_PC_FK_I
 REPT_PRIORITY_CODE
 REPT_PRJ_REPT_PFS_FK_I
 FILE_PREFIX
 FILE_SUFFIX
 REPT_PRJ_REPT_PRS_FK_I
 REPT_REQUESTING_SOURCE_ID
 REPT_PRJ_REPT_PS_FK_I
 REPT_PROJECT_STATUS_CODE
 REPT_PRTIMBER_SALES_OFFICE_I
 BCTS_OFFICE_NO

Table: REPT_PROJECT_AUDIT*Description:*

Records all modifications to business data associated with information relating to the acquisition, lease and/or management of property used for operational requirements.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_PROJECT_ID Unique identifier for a project record.	NOT NULL	NUMBER(10)
* 2	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
3	FILE_PREFIX Prefix applied to the file that identifies the project type, i.e. Forest Service Road or Real Property Project.	NOT NULL	VARCHAR2(10)
4	PROJECT_NUMBER A display project number that is sequentially generated and unique. The project number will be presented to the client for reference.	NOT NULL	NUMBER(10)
5	FILE_SUFFIX A two digit code indicating type of the project. Either the branch (FSR) or tenure type (sites) of the project.	NOT NULL	VARCHAR2(2)
6	PROJECT_NAME A descriptive name for the project.	NOT NULL	VARCHAR2(50)
7	REPT_PROJECT_STATUS_CODE List of codes that indicate the project status. Codes are: -Active -Inactive -Pending	NOT NULL	VARCHAR2(3)
8	REPT_PRIORITY_CODE A list of priority codes that indicate the priority of the project. Codes are: 1- Low 2-Medium 3-High	NULL	VARCHAR2(3)
9	BCTS_OFFICE_NO Unique number identifying a BCTS office.	NULL	NUMBER(10)
10	DISTRICT_NO Unique number identifying a District office.	NOT NULL	NUMBER(10)
11	REGION_NO Unique number identifying a regional office.	NOT NULL	NUMBER(10)
12	REQUEST_DATE Date that the project was requested.	NOT NULL	DATE
13	REQUESTOR_USERID The userid of the project requestor.	NULL	VARCHAR2(32)
14	REPT_REQUESTING_SOURCE_ID Unique identifier for a requesting source record.	NOT NULL	NUMBER(10)
15	PROJECT_HISTORY Textual description of project history.	NULL	VARCHAR2(4000)
16	RELATED_FILES Textual list of files that the project may be related to, or other references.	NULL	VARCHAR2(4000)
17	RELATED_REGISTRATIONS Textual list of previous registrations relating to the project.	NULL	VARCHAR2(4000)
19	PROJECT_MANAGER_NAME Name of the project manager assigned to a project.	NULL	VARCHAR2(50)
21	PROJECT_MANAGER_USERID The userid of the project manager assigned to a project.	NULL	VARCHAR2(32)
23	PROJECT_MANAGER_ASSIGN_DATE The date the project manager was assigned. Default to current date.	NULL	DATE
25	PROJECT_COMMENT Miscellaneous comments related to the project.	NULL	VARCHAR2(4000)
28	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)

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

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
29	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
31	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
33	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE
35	REPT_AUDIT_CODE The type of audit event that is being recorded. One of Insert (INS), Update (UPD), or Delete (DEL).	NOT NULL	VARCHAR2(3)

Foreign Keys:

REPT_PRJAU_REPT_AUDIT_FK
REPT_AUDIT_CODE = REPT_AUDIT_CODE.REPT_AUDIT_CODE

Indexes:

REPT_PRJAU_REPT_AUDIT_FK_I
REPT_AUDIT_CODE

Table: REPT_PROJECT_CONTACT*Description:*

The contacts associated with a project and their role

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_PROJECT_CONTACT_ID Unique identifier for a project contact record.	NOT NULL	NUMBER(10)
2	REPT_PROJECT_ID Unique identifier for a project record.	NOT NULL	NUMBER(10)
3	REPT_CONTACT_ID Unique identifier for a contact record.	NOT NULL	NUMBER(10)
4	REPT_CONTACT_TYPE_CODE An individual's relationship with the project. Examples: owner, lawyer.	NOT NULL	VARCHAR2(3)
5	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
6	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
8	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
10	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
12	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Unique Constraints:

REPT_PRJC_REPT_CONTACT_UK_UK
 REPT_PROJECT_ID
 REPT_CONTACT_ID
 REPT_CONTACT_TYPE_CODE

Foreign Keys:

REPT_PRJC_REPT_CONT_FK
 REPT_CONTACT_ID = REPT_CONTACT.REPT_CONTACT_ID
 REPT_PRJC_REPT_CTC_FK
 REPT_CONTACT_TYPE_CODE = REPT_CONTACT_TYPE_CODE.REPT_CONTACT_TYPE_CODE
 REPT_PRJC_REPT_PRJ_FK
 REPT_PROJECT_ID = REPT_PROJECT.REPT_PROJECT_ID

Indexes:

REPT_PRJC_REPT_CONT_FK_I
 REPT_CONTACT_ID
 REPT_PRJC_REPT_CTC_FK_I
 REPT_CONTACT_TYPE_CODE
 REPT_PRJC_REPT_PRJ_FK_I
 REPT_PROJECT_ID

Table: REPT_PROJECT_FILE_PREFIX*Description:*

Indicates project type, i.e. Forest Service Road or Real Property Project. Codes are:

-Property management file (RPP) = 10620-30

-Forest service road (FSR) = 10640-30

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FILE_PREFIX	NOT NULL	VARCHAR2(10)
	Prefix applied to the file that identifies the project type, i.e. Forest Service Road or Real Property Project.		
2	DESCRIPTION	NOT NULL	VARCHAR2(120)
	Description of file prefix type.		
3	EFFECTIVE_DATE	NOT NULL	DATE
	Date the code becomes effective.		
4	EXPIRY_DATE	NOT NULL	DATE
	Date the code expires.		
5	REVISION_COUNT	NOT NULL	NUMBER(10)
	Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.		
6	ENTRY_USERID	NOT NULL	VARCHAR2(32)
	The user that created the record.		
7	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date the record was created.		
8	UPDATE_USERID	NOT NULL	VARCHAR2(32)
	The user that updated the record.		
9	UPDATE_TIMESTAMP	NOT NULL	DATE
	Date the code was updated.		

Table: REPT_PROJECT_FILE_SUFFIX*Description:*

A two digit code indicating type of the project. Either the branch (FSR) or tenure type (sites) of the project
e.g. 00

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	FILE_SUFFIX A two digit code indicating type of the project. Either the branch (FSR) or tenure type (sites) of the project.	NOT NULL	VARCHAR2(2)
* 2	FILE_PREFIX Prefix applied to the file that identifies the project type, i.e. Forest Service Road or Real Property Project.	NOT NULL	VARCHAR2(10)
3	DESCRIPTION Description of file suffix type.	NOT NULL	VARCHAR2(120)
4	EFFECTIVE_DATE Date the suffix becomes effective.	NOT NULL	DATE
5	EXPIRY_DATE Date the suffix expires.	NOT NULL	DATE
6	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
7	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
8	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
9	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
11	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Foreign Keys:

REPT_PFS_REPT_PFP_FK
FILE_PREFIX = REPT_PROJECT_FILE_PREFIX.FILE_PREFIX

Indexes:

REPT_PFS_REPT_PFP_FK_I
FILE_PREFIX

Table: REPT_PROJECT_STATUS_CODE*Description:*

List of codes that indicate the project status.

Codes are:

- Active
- Inactive
- Pending

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_PROJECT_STATUS_CODE List of codes that indicate the project status. Codes are: -Active -Inactive -Pending	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of project status code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE

Table: REPT_REQUESTING_SOURCE*Description:*

A list of organizations, either internal or external to the Ministry of Forests and Range, that can make a project request.
Could be federal government, RCMP, etc...

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	REPT_REQUESTING_SOURCE_ID Unique identifier for a requesting source record.	NOT NULL	NUMBER(10)
2	SOURCE_NAME The source of the project request, i.e. the entity that represents the project interest.	NULL	VARCHAR2(255)
3	EXTERNAL_ORG_IND Indicates if the requesting source is an external organization or not. If yes (Y) then a source name must be specified (IE RCMP). If no (N) then an MOFR Org Unit must be specified.	NOT NULL	VARCHAR2(1)
4	ORG_UNIT_NO	NULL	NUMBER(10)
5	REVISION_COUNT Used to ensure data consistency during updates to entities. The revision count will be checked before performing the update to ensure the update is being applied to the version it started with.	NOT NULL	NUMBER(10)
6	ENTRY_USERID The user that created the record.	NOT NULL	VARCHAR2(32)
7	ENTRY_TIMESTAMP The date the record was created.	NOT NULL	DATE
8	UPDATE_USERID The user that updated the record.	NOT NULL	VARCHAR2(32)
10	UPDATE_TIMESTAMP The date the record was updated.	NOT NULL	DATE

Foreign Keys:

REPT_PRS_OU_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Check Constraints:

REPT_SOURCE_EXT_INT
(EXTERNAL_ORG_IND = 'Y' AND ORG_UNIT_NO IS NULL AND SOURCE_NAME IS NOT NULL) OR
(EXTERNAL_ORG_IND = 'N' AND ORG_UNIT_NO IS NOT NULL AND SOURCE_NAME IS NULL)

Indexes:

REPT_PRS_OU_FK_I
ORG_UNIT_NO
REPT_PRS_SOURCE_UK_I
EXTERNAL_ORG_IND
UPPER(SOURCE_NAME)
ORG_UNIT_NO

Table: ROAD_USE_TYPE_CODE*Description:*

Indicates the primary usage of the road.

Sample Code Values are:

logging, recreation, public access, etc.

Columns:

<u>Seq.</u>	<u>Column</u>	<u>Nulls?</u>	<u>Type</u>
* 1	ROAD_USE_TYPE_CODE Indicates the primary usage of the road. Sample Code Values are: logging, recreation, public access, etc.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Description of road use type.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE Date the code becomes effective.	NOT NULL	DATE
4	EXPIRY_DATE Date the code expires.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Date the code was updated.	NOT NULL	DATE