Table and Column Definitions Report

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Parameters

Workarea:	GLOBAL SHARED WORKAREA
Container:	LEXIS
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: CLIENT_CONTACT

Description:

Contains client contact information for a client in the cases where a client has contacts defined.

Columns:

Seq.	Column	Nulls?	Type
* 1	CLIENT_CONTACT_ID A unique identifier for each client contact	NOT NULL	NUMBER(12,0)
2	CLIENT_NUMBER A reference to a client	NOT NULL	VARCHAR2(8)
3	CLIENT_LOCN_CODE A code to uniquely idenfity, 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)
4	CONTACT_NAME The contact's name	NOT NULL	VARCHAR2(120)
5	BUSINESS_PHONE The contact's phone number	NULL	VARCHAR2(10)
6	FAX_NUMBER The contact's fax number	NULL	VARCHAR2(10)
7	EMAIL_ADDRESS The contact's email address	NULL	VARCHAR2(128)

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. This entity originates from the Client Information Data Model.

Columns:

Seq.	Column	Nulls?	Type
* 1	CLIENT_NUMBER Sequentially assigned number to identify a Ministry client.	NOT NULL	VARCHAR2(8)
* 2	CLIENT_LOCN_CODE A code to uniquely idenfity, 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)
3	CLIENT_LOCN_NAME Name of the client's business	NULL	VARCHAR2(40)
4	ADDRESS_1 The client's address.	NOT NULL	VARCHAR2(40)
5	ADDRESS_2 The client's address	NULL	VARCHAR2(40)
6	ADDRESS_3 The client's address	NULL	VARCHAR2(40)
7	CITY The client's city	NOT NULL	VARCHAR2(30)
8	PROVINCE The client's province.	NULL	VARCHAR2(50)
9	POSTAL_CODE The client's postal code	NULL	VARCHAR2(10)
10	COUNTRY The client's country	NOT NULL	VARCHAR2(50)
11	BUSINESS_PHONE The client's phone number	NULL	VARCHAR2(10)
12	FAX_NUMBER The client's fax number	NULL	VARCHAR2(10)
13	EMAIL_ADDRESS The client's email address	NULL	VARCHAR2(128)

Table: EXPORT_APPLCNT_TYPE_CODE_ORDER

Description:

A list of code-order pairs represting the order of applicant type codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_APPLICANT_TYPE_CODE	NOT NULL	VARCHAR2(1)
		Defines applicant types. Types include Ministry, and Owner.		
	20	ORDER_BY	NOT NULL	NUMBER(2,0)
		A list of integers representing the order of applicant type codes.		
	30	GROUP_BY	NULL	NUMBER(2,0)
		Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.		

Foreign Keys:

EATCO_EATC_FK
EXPORT_APPLICANT_TYPE_CODE = EXPORT_APPLICANT_TYPE_CODE.EXPORT_APPLICANT_TYPE_CODE

Indexes:

EATCO_EATC_FK_I
EXPORT_APPLICANT_TYPE_CODE

Table: EXPORT_APPLICANT_TYPE_CODE

Description:

A list of values specifying the type of an applicant for an exemption application. Types include Ministry, and Owner.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_APPLICANT_TYPE_CODE Defines applicant types. Types include Ministry, and Owner.	NOT NULL	VARCHAR2(1)
2	DESCRIPTION Text describing an applicant type code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_APPLICATION_STATUS_CODE

Description:

A list of values specifying the status of the application. Types include active and complete.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_APPLICATION_STATUS_CODE Defines the status of the application.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Text describing an application status.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE

Table: EXPORT_APPLN_STS_CODE_ORDER

Description:

A list of code-order pairs that determine the order of the code table values.

Columns:

Seq.	Column	Nulls?	Type
* 10	EXPORT_APPLICATION_STATUS_CODE Defines the status of the application.	NOT NULL	VARCHAR2(3)
20	ORDER_BY An integer that representing the order of the status codes.	NOT NULL	NUMBER(2,0)
30	GROUP_BY Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.	NULL	NUMBER(2,0)

Foreign Keys:

EASCO_EASC_FK
EXPORT_APPLICATION_STATUS_CODE =
EXPORT_APPLICATION_STATUS_CODE.EXPORT_APPLICATION_STATUS_CODE

Indexes:

EASCO_EASC_FK_I
EXPORT_APPLICATION_STATUS_CODE

Table: EXPORT_APPL_FILE_ATTCHMNT

Description:

A list of files attached to an application for an exemption

Columns:

Seq.	Column	Nulls?	Type
* 10	EXPORT_ATTACHMENT_ID Identifies the attachment	NOT NULL	NUMBER(7)
20	EXPORT_EXEMPTION_FILE A file attached to an application for an exemption	NOT NULL	IMAGE
30	APPLICATION_NUMBER A unique sequential number for application for exemption	NOT NULL	NUMBER(10,0)

Foreign Keys:

EEAFA_EEA_FK
APPLICATION_NUMBER = EXPORT_EXEMPTION_APPLICATION.APPLICATION_NUMBER
EEAFA_EIFA_FK
EXPORT_ATTACHMENT_ID = EXPORT_FILE_ATTACHMENT.EXPORT_ATTACHMENT_ID

Indexes:

EEAFA_EEA_FK_I
APPLICATION_NUMBER
EEAFA_EIFA_FK_I
EXPORT_ATTACHMENT_ID

Table: EXPORT_ATTACHMENT_TYPE_CODE

Description:

A list of values specifying the type of attachments. Values include invoice, inspection, and application.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_ATTACHMENT_TYPE_CODE A list of valid export attachment type codes.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Text describing the valid attachment types	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_COUNTRY_CODE

Description:

Defines all the country codes

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_COUNTRY_CODE Defines all the country codes	NOT NULL	VARCHAR2(2)
2	DESCRIPTION Text describing a country code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_COUNTRY_CODE_ORDER

Description:

A list of code-integer pairs representing the order of country codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_COUNTRY_CODE Defines all the country codes	NOT NULL	VARCHAR2(2)
	20	ORDER_BY A list of integers representing the order of country codes	NOT NULL	NUMBER(2,0)
	30	GROUP_BY Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.	NULL	NUMBER(2,0)

Foreign Keys:

ECCO_ECCD_FK
EXPORT_COUNTRY_CODE = EXPORT_COUNTRY_CODE.EXPORT_COUNTRY_CODE

Indexes:

ECCO_ECCD_FK_I
EXPORT_COUNTRY_CODE

Table: EXPORT_CURRENCY_CONVERSION

Description:

Currency conversion table used by Export system.

Columns:

Seq.	Column	Nulls?	Type
* 1	CURRENCY_TYPE_CODE Code to describe the unit of currency (i.e. US dollar).	NOT NULL	VARCHAR2(4)
* 2	IN_EFFECT_FROM_DATE The date that a conversion rate becomes effective.	NOT NULL	DATE
3	RATE_TO_CANADIAN The current rate used to convert the selected Currency Type to Canadian Dollars.	NOT NULL	NUMBER(9,5)
4	IN_EFFECT_TO_DATE The date to which a conversion rate is effective.	NOT NULL	DATE
5	ENTRY_USERID The userid of the person entering the information.	NOT NULL	VARCHAR2(30)
6	ENTRY_TIMESTAMP The date and time the information was entered.	NOT NULL	DATE

Table: EXPORT_END_USE_CODE

Description:

A list of values specifying the end use codes for an exemption application.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_END_USE_CODE Defines end use codes	NOT NULL	VARCHAR2(2)
2	DESCRIPTION Text describing a species code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE

Table: EXPORT_END_USE_CODE_ORDER

Description:

A list of code-order pairs representing the order of end use codes

Columns:

Seq.	Column	Nulls?	Type
* 10	EXPORT_END_USE_CODE Defines end use codes	NOT NULL	VARCHAR2(2)
20	ORDER_BY A list of integers representing the order of end use codes	NOT NULL	NUMBER(2,0)
30	GROUP_BY Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.	NULL	NUMBER(2,0)

Foreign Keys:

EEUCO_EEUC_FK
EXPORT_END_USE_CODE = EXPORT_END_USE_CODE.EXPORT_END_USE_CODE

Indexes:

EEUCO_EEUC_FK_I
EXPORT_END_USE_CODE

Table: EXPORT_EXEMPTION

Description:

An export exemption is an exemption from the Forest Act. An exemption must be granted before logs can be exported out of BC.

Columns:

Seq.	Column	Nulls?	Type
* 10	EXEMPTION_NUMBER	NOT NULL	VARCHAR2(8)
	An identifier for an exemption order for timber. Presently may not be unique from year to year, and is provided to the user from the exemption document.		
20	APPROVED_VOLUME	NOT NULL	NUMBER(9,2)
	The volume indicated on an exemption order. It is the volume that is exempt from the Forest Act and may be exported in unmanufactured form.		
30	APPROVAL_DATE	NULL	DATE
	The date when an exemption order is approved. Either a Provincial or Federal exemption has such a date.		
40	EXPIRY_DATE	NULL	DATE
	Indicates the date when a particular function, activity, or item is rendered "inactive" ie. has expired.		
50	OTHER_CONDITIONS	NULL	VARCHAR2(254)
	One of four lines used to record a special condition on an exemption order.		
60	EXPORT_EXEMPTION_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Defines the type of exemption. Types include federal, OIC, and ministerial.		
65	EXPORT_EXEMPTION_STATUS_CODE	NOT NULL	VARCHAR2(3)
	Defines the status of an exemption. Status values include active and complete.		
70	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The VM ID from which the table entry was created.		
80	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time on which the entry was created.		
90	UPDATE_USERID	NULL	VARCHAR2(30)
	The VM ID from which the table entry was last updated.		
100	UPDATE_TIMESTAMP	NULL	DATE
	The date and time on which the entry was last updated.		

Foreign Keys:

EE_EESC_FK
EXPORT_EXEMPTION_STATUS_CODE =
EXPORT_EXEMPTION_STATUS_CODE.EXPORT_EXEMPTION_STATUS_CODE
EE_EETC_FK
EXPORT_EXEMPTION_TYPE_CODE =
EXPORT_EXEMPTION_TYPE_CODE.EXPORT_EXEMPTION_TYPE_CODE

Indexes:

EE_EESC_FK_I
EXPORT_EXEMPTION_STATUS_CODE
EE_EETC_FK_I
EXPORT_EXEMPTION_TYPE_CODE

Table: EXPORT_EXEMPTION_APPLICATION

Description:

An exemption application records details for products that are to be shipped out of BC. Unmanufactured forest products (logs, chips, etc.) must be covered by an exemption before they can be exported.

Columns:

Seq.	Column	Nulls?	Type
* 10	APPLICATION_NUMBER	NOT NULL	NUMBER(10,0)
	A unique sequential number for application for exemption		
20	APPLICATION_DATE	NOT NULL	DATE
	A date taken from the application form as supplied by the applicant.		
30	TERM_DAYS	NOT NULL	NUMBER(5,0)
	The term for which an applicant would like an exemption		
40	RECEIVED_DATE	NOT NULL	DATE
	The date that an application is received at the Ministry regardless of method of delivery.		
50	EXEMPTION_APPLICATION_VOLUME	NOT NULL	NUMBER(9,2)
	The volume of timber (in m3) under application for exemption.		
60	AVERAGE_LOG_VOLUME	NOT NULL	NUMBER(3,1)
	The average volume of logs in a given parcel.		
70	PRODUCT_LOCATION	NOT NULL	VARCHAR2(56)
	A description of the location where timber under application can be viewed.		
80	EXPORT_SCHEDULE_ID	NOT NULL	NUMBER(7)
	Unique identifier for each row of scheduled dates		
90	AGENT_CLIENT_LOCATION_CODE	NULL	VARCHAR2(2)
	A code to uniquely idenfity, 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.		
100	AGENT_CLIENT_NUMBER	NULL	VARCHAR2(8)
	Sequentially assigned number to identify a Ministry client.		
120	AGENT_CONTACT_NAME	NULL	VARCHAR2(120)
	The agent's business contact's name.		
130	OWNER_CLIENT_LOCATION_CODE	NOT NULL	VARCHAR2(2)
	A code to uniquely idenfity, 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.		
150	OWNER_CLIENT_NUMBER	NOT NULL	VARCHAR2(8)
	Sequentially assigned number to identify a Ministry client.		
170	OWNER_CONTACT_NAME	NULL	VARCHAR2(120)
	The owner's business contact's name.		
171	EXEMPTION_NUMBER	NULL	VARCHAR2(8)
	An identifier for an exemption order for timber. Presently may not be unique from year to year, and is provided to the user from the exemption document.		
172	EXPORT_EXEMPTION_REASON_CODE	NOT NULL	VARCHAR2(1)
	Defines the basis of the exemption. Codes include surplus and economic.		
175	EXPORT_APPLICATION_STATUS_CODE	NOT NULL	VARCHAR2(3)
	Defines the status of the application.		
180	EXPORT_APPLICANT_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Defines applicant types. Types include Ministry, and Owner.		
190	ORG_UNIT_NO	NOT NULL	NUMBER(10)
	Unique physical identifier for the storage of organizational unit codes for the Ministry of Forests' offices. Values stored here are for the computer's use only, and are not to be used by people as "ministry codes".		
200	EXPORT_PRODUCT_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Defines the product category code. Values include standing timber, harvested timber, and specialty timber.		
210	EXPORT_JURISDICTION_CODE	NOT NULL	VARCHAR2(1)
	Used to represent the Jurisdiction. The Jurisdiction may be F (Federal) or P (Provincial)		
220	EXPORT_GROWTH_TYPE_CODE	NULL	VARCHAR2(1)
	Defines growth type codes. Codes include old and second.		
230	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The VM ID from which the table entry was created.		

Table: EXPORT_EXEMPTION_APPLICATION (cont'd)

Columns:

Seq.	Column	Nulls?	Type
240	ENTRY_TIMESTAMP The date and time on which the entry was created.	NOT NULL	DATE
250	UPDATE_USERID the userid of the person updating the information	NULL	VARCHAR2(30)
260	UPDATE_TIMESTAMP The date and time on which the entry was last updated.	NULL	DATE

Foreign Keys:

EEA_CL_FK
OWNER_CLIENT_LOCATION_CODE = CLIENT_LOCATION.CLIENT_LOCN_CODE
OWNER_CLIENT_NUMBER = CLIENT_LOCATION.CLIENT_NUMBER
EEA_CL_REPRESENTED_BY_FK
AGENT_CLIENT_LOCATION_CODE = CLIENT_LOCATION.CLIENT_LOCN_CODE
AGENT_CLIENT_NUMBER = CLIENT_LOCATION.CLIENT_NUMBER
EEA_EASC_FK
EXPORT_APPLICATION_STATUS_CODE =
EXPORT_APPLICATION_STATUS_CODE.EXPORT_APPLICATION_STATUS_CODE
EEA_EATC_FK
EXPORT_APPLICANT_TYPE_CODE = EXPORT_APPLICANT_TYPE_CODE.EXPORT_APPLICANT_TYPE_CODE
EEA_EERC_FK
EXPORT_EXEMPTION_REASON_CODE =
EXPORT_EXEMPTION_REASON_CODE.EXPORT_EXEMPTION_REASON_CODE
EEA_EE_FK
EXEMPTION_NUMBER = EXPORT_EXEMPTION.EXEMPTION_NUMBER
EEA_EGTC_FK
EXPORT_GROWTH_TYPE_CODE = EXPORT_GROWTH_TYPE_CODE.EXPORT_GROWTH_TYPE_CODE
EEA_EJC_FK
EXPORT_JURISDICTION_CODE = EXPORT_JURISDICTION_CODE.EXPORT_JURISDICTION_CODE
EEA_EPTC_FK
EXPORT_PRODUCT_TYPE_CODE = EXPORT_PRODUCT_TYPE_CODE.EXPORT_PRODUCT_TYPE_CODE
EEA_ES_FK
EXPORT_SCHEDULE_ID = EXPORT_SCHEDULE.EXPORT_SCHEDULE_ID
EEA_OU_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

EEA_CL_FK_I
OWNER_CLIENT_LOCATION_CODE
OWNER_CLIENT_NUMBER
EEA_CL_REPRESENTED_BY_FK_I
AGENT_CLIENT_LOCATION_CODE
AGENT_CLIENT_NUMBER
EEA_EASC_FK_I
EXPORT_APPLICATION_STATUS_CODE
EEA_EATC_FK_I
EXPORT_APPLICANT_TYPE_CODE
EEA_EERC_FK_I
EXPORT_EXEMPTION_REASON_CODE
EEA_EE_FK_I
EXEMPTION_NUMBER
EEA_EGTC_FK_I
EXPORT_GROWTH_TYPE_CODE
EEA_EJC_FK_I
EXPORT_JURISDICTION_CODE
EEA_EPTC_FK_I
EXPORT_PRODUCT_TYPE_CODE
EEA_ES_FK_I

Table: EXPORT_EXEMPTION_APPLICATION (cont'd)

Indexes:

EXPORT_SCHEDULE_ID
EEA_OU_FK_I
ORG_UNIT_NO

Table: EXPORT_EXEMPTION_APPL_AUDIT

Description:

Audit table for the export exemption application table. Every add, update, and delete will be mirrored here.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_EXEMPTION_APPL_AUDIT_ID A unique identifier for a row in the audit table	NOT NULL	NUMBER(7,0)
2	APPLICATION_NUMBER A number used to identify an application for exemption for timber under the Forest Act used in the export area.	NOT NULL	NUMBER(10,0)
3	APPLICATION_DATE A date taken from the application form as supplied by the applicant.	NOT NULL	DATE
4	RECEIVED_DATE The date that a specific document was received by the Ministry. This date is normally determined from the mail room stamped date which reflects as closely as possible the date received.	NOT NULL	DATE
5	TERM_DAYS The applied for term for a timber exemption.	NOT NULL	NUMBER(5,0)
6	AVERAGE_LOG_VOLUME The average volume of logs in a given parcel.	NOT NULL	NUMBER(3,1)
6	EXEMPTION_APPLICATION_VOLUME The volume of forest product most often in cubic meters, but some other units apply to different material. This is the volume of product that is subject to an application for exemption.	NOT NULL	NUMBER(9,2)
8	EXPORT_SCHEDULE_ID Relates to the FTEAC/advertising schedule	NOT NULL	NUMBER(7,0)
9	PRODUCT_LOCATION Represents the current location of the logs	NOT NULL	VARCHAR2(56)
10	AGENT_CONTACT_NAME	NULL	VARCHAR2(120)
11	AGENT_CLIENT_NUMBER	NULL	VARCHAR2(8)
12	OWNER_CONTACT_NAME	NULL	VARCHAR2(120)
13	OWNER_CLIENT_NUMBER	NOT NULL	VARCHAR2(8)
14	EXEMPTION_NUMBER	NULL	VARCHAR2(8)
15	ORG_UNIT_NO	NOT NULL	NUMBER(10)
16	AGENT_CLIENT_LOCATION_CODE	NULL	VARCHAR2(2)
17	OWNER_CLIENT_LOCATION_CODE	NOT NULL	VARCHAR2(2)
18	EXPORT_EXEMPTION_REASON_CODE	NOT NULL	VARCHAR2(1)
19	EXPORT_APPLICATION_STATUS_CODE A code used to indicate the status of an application for exemption to export. (See Application_Sts).	NOT NULL	VARCHAR2(3)
20	EXPORT_APPLICANT_TYPE_CODE Type of applicant	NOT NULL	VARCHAR2(1)
21	EXPORT_PRODUCT_TYPE_CODE The type of product	NOT NULL	VARCHAR2(1)
22	EXPORT_JURISDICTION_CODE Jurisdiction of the application	NOT NULL	VARCHAR2(1)
23	EXPORT_GROWTH_TYPE_CODE The type of growth	NOT NULL	VARCHAR2(1)
30	ENTRY_USERID The VM ID from which the table entry was created.	NOT NULL	VARCHAR2(30)
31	ENTRY_TIMESTAMP The date and time on which the entry was created.	NOT NULL	DATE
32	UPDATE_USERID The VM ID from which the table entry was deleted	NULL	VARCHAR2(30)
33	UPDATE_TIMESTAMP The date and time on which the entry was updated	NULL	DATE
34	DELETE_USERID The VM ID from which the table entry was deleted	NULL	VARCHAR2(30)
35	DELETE_TIMESTAMP The date and time on which the entry was deleted	NULL	DATE

Table: EXPORT_EXEMPTION_APP_REMARKS

Description:

Remarks are a collection of events or notes that are relevant to a particular application for exemption. They are free form text for use by the person handling the application and are intended as diary type notes.|

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_EXMPTN_APPL_REMARK_NMBR	NOT NULL	NUMBER(5,0)
		A number used to uniquely identify a remark on an application.		
*	20	APPLICATION_NUMBER	NOT NULL	NUMBER(10,0)
		A unique sequential number for application for exemption		
	30	REMARK_DATE	NOT NULL	DATE
		The date a remark was recorded into the Export System.		
	40	REMARK	NOT NULL	VARCHAR2(254)
		A free form field used to store user comments about a given object.		
	50	ENTRY_USERID	NOT NULL	VARCHAR2(30)
		The userid that performed the remark entry		
	60	ENTRY_TIMESTAMP	NOT NULL	DATE
		Time at which the remark was entered		
	70	UPDATE_USERID	NULL	VARCHAR2(30)
		Userid that performed the update on the application's remark		
	80	UPDATE_TIMESTAMP	NULL	DATE
		Date the remark on the application was updated.		

Foreign Keys:

EEAR_EEA_FK
APPLICATION_NUMBER = EXPORT_EXEMPTION_APPLICATION.APPLICATION_NUMBER

Indexes:

EEAR_EEA_FK_I
APPLICATION_NUMBER

Table: EXPORT_EXEMPTION_AUDIT

Description:

Audit table for the export exemption table. Every add, update, and delete will be mirrored here.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_EXEMPTION_AUDIT_ID	NOT NULL	NUMBER(7,0)
	Unique identifier for a row in the audit table		
2	EXEMPTION_NUMBER	NOT NULL	VARCHAR2(8)
	An identifier for an exemption order for timber. Presently may not be unique from year to year, and is provided to the user from the exemption document.		
3	APPROVED_VOLUME	NOT NULL	NUMBER(9,2)
	The volume indicated on an exemption order. It is the volume that is exempt from the Forest Act and may be exported in unmanufactured form.		
4	EXPORT_EXEMPTION_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Type of exemption		
5	EXPORT_EXEMPTION_STATUS_CODE	NOT NULL	VARCHAR2(3)
	Status of the exemption		
6	APPROVAL_DATE	NULL	DATE
	The date when an exemption order is approved. Either a Provincial or Federal exemption has such a date.		
7	EXPIRY_DATE	NULL	DATE
	Indicates the date when a particular function, activity, or item is rendered "inactive" ie. has expired.		
8	OTHER_CONDITIONS	NULL	VARCHAR2(254)
	One of four lines used to record a special condition on an exemption order.		
9	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The VM ID from which the table entry was created.		
10	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time on which the entry was created.		
11	UPDATE_USERID	NULL	VARCHAR2(30)
	The VM ID from which the table entry was updated		
12	UPDATE_TIMESTAMP	NULL	DATE
	The date and time on which the entry was updated		
13	DELETE_USERID	NULL	VARCHAR2(30)
	The VM ID from which the table entry was deleted		
14	DELETE_TIMESTAMP	NULL	DATE
	The date and time on which the entry was deleted		

Table: EXPORT_EXEMPTION_RATE

Description:

This entity contains the Exemption Rates to be applied on all Fee in Lieu calculations for a specific Exemption starting at a specific Effective Date. This is used for historical data as current rates are defined by species/grade combinations in the table EXPORT FEE RATE

Columns:

Seq.	Column	Nulls?	Type
* 10	EFFECTIVE_DATE The date in which the Exemption Rates take effect.	NOT NULL	DATE
* 20	EXEMPTION_NUMBER An identifier for an exemption order for timber. Presently may not be unique from year to year, and is provided to the user from the exemption document.	NOT NULL	VARCHAR2(8)
30	PROVINCIAL_CONIFEROUS_SAW_PCT Percentage Rate applied to timber categorized as Provincial Coniferous Sawlogs.	NOT NULL	NUMBER(5,2)
40	PROVINCIAL_CONIFEROUS_SAW_FLAT Flat Rate ($ per Cubic Meter) which applies to timber categorized as Provincial Coniferous Sawlogs.	NOT NULL	NUMBER(5,2)
50	PROVINCIAL_CONIFEROUS_PULP_PCT Percentage Rate applied to timber categorized as Provincial Coniferous Pulplogs.	NOT NULL	NUMBER(5,2)
60	PROVINCIAL_CONIFEROUS_PULP_FLT Flat Rate ($ per Cubic Meter) which applies to timber categorized as Provincial Coniferous Pulplogs.	NOT NULL	NUMBER(5,2)
70	PROVINCIAL_DECIDUOUS_SAW_PCT Percentage Rate applied to timber categorized as Provincial Deciduous Sawlogs.	NOT NULL	NUMBER(5,2)
80	PROVINCIAL_DECIDUOUS_SAW_FLAT Flat Rate ($ per Cubic Meter) which applies to timber categorized as Provincial Deciduous Sawlogs.	NOT NULL	NUMBER(5,2)
90	PROVINCIAL_DECIDUOUS_PULP_PCT Percentage Rate applied to timber categorized as Provincial Deciduous Pulplogs.	NOT NULL	NUMBER(5,2)
100	PROVINCIAL_DECIDUOUS_PULP_FLAT Flat Rate ($ per Cubic Meter) which applies to timber categorized as Provincial Deciduous Pulplogs.	NOT NULL	NUMBER(5,2)
110	FEDERAL_CONIFEROUS_SAW_PCT Percentage Rate applied to timber categorized as Federal Coniferous Sawlogs.	NOT NULL	NUMBER(5,2)
120	FEDERAL_CONIFEROUS_SAW_FLAT Flat Rate ($ per Cubic Meter) which applies to timber categorized as Federal Coniferous Sawlogs.	NOT NULL	NUMBER(5,2)
130	FEDERAL_CONIFEROUS_PULP_PCT Percentage Rate applied to timber categorized as Federal Coniferous Pulplogs.	NOT NULL	NUMBER(5,2)
140	FEDERAL_CONIFEROUS_PULP_FLAT Flat Rate ($ per Cubic Meter) which applies to timber categorized as Federal Coniferous Pulplogs.	NOT NULL	NUMBER(5,2)
150	FEDERAL_DECIDUOUS_SAW_PCT Percentage Rate applied to timber categorized as Federal Deciduous Sawlogs.	NOT NULL	NUMBER(5,2)
160	FEDERAL_DECIDUOUS_SAW_FLAT Flat Rate ($ per Cubic Meter) which applies to timber categorized as Federal Deciduous Sawlogs.	NOT NULL	NUMBER(5,2)
170	FEDERAL_DECIDUOUS_PULP_PCT Percentage Rate applied to timber categorized as Federal Deciduous Pulplogs.	NOT NULL	NUMBER(5,2)
180	FEDERAL_DECIDUOUS_PULP_FLAT Flat Rate ($ per Cubic Meter) which applies to timber categorized as Federal Deciduous Pulplogs.	NOT NULL	NUMBER(5,2)
190	UNMANUFACTURED_TIMBER_PCT Percentage Rate applied to Unmanufactured Timber.	NOT NULL	NUMBER(5,2)
200	UNMANUFACTURED_TIMBER_FLAT Flat Rate ($ per Cubic Meter) which applies to Unmanufactured Timber.	NOT NULL	NUMBER(5,2)
230	ENTRY_USERID The VM ID from which the table entry was created.	NOT NULL	VARCHAR2(30)
240	ENTRY_TIMESTAMP The date and time on which the entry was created.	NOT NULL	DATE
245	UPDATE_USERID The VM ID from which the table entry was last updated.	NULL	VARCHAR2(30)
250	UPDATE_TIMESTAMP The date and time on which the entry was last updated.	NULL	DATE

Foreign Keys:

EER_EE_FK
EXEMPTION_NUMBER = EXPORT_EXEMPTION.EXEMPTION_NUMBER

Table: EXPORT_EXEMPTION_RATE (cont'd)

Indexes:

EER_EE_FK_I
EXEMPTION_NUMBER

Table: EXPORT_EXEMPTION_REASON_CODE

Description:

A list of values specifying the reason for an exemption. Codes include surplus and economic.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_EXEMPTION_REASON_CODE	NOT NULL	VARCHAR2(1)
	Defines the basis of the exemption. Codes include surplus and economic.		
2	DESCRIPTION	NOT NULL	VARCHAR2(120)
	Text describing an exemption reason code		
3	EFFECTIVE_DATE	NOT NULL	DATE
	The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.		
4	EXPIRY_DATE	NOT NULL	DATE
	The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.		
5	UPDATE_TIMESTAMP	NOT NULL	DATE
	Used by the Database Administration group in the physical update process that maintains the Application Code Tables.		

Table: EXPORT_EXEMPTION_STATUS_CODE

Description:

A list of values specifying the status of an exemption. Status values include active and complete.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_EXEMPTION_STATUS_CODE	NOT NULL	VARCHAR2(3)
	Defines the status of an exemption. Status values include active and complete.		
2	DESCRIPTION	NOT NULL	VARCHAR2(120)
	Text describing an exemption status code		
3	EFFECTIVE_DATE	NOT NULL	DATE
	The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.		
4	EXPIRY_DATE	NOT NULL	DATE
	The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.		
5	UPDATE_TIMESTAMP	NOT NULL	DATE
	The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.		

Table: EXPORT_EXEMPTION_TYPE_CODE

Description:

A list of values specifying the type of exemptions. Types include federal, OIC, and ministerial.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_EXEMPTION_TYPE_CODE Defines the type of exemption. Types include federal, OIC, and ministerial.	NOT NULL	VARCHAR2(1)
2	DESCRIPTION Text describing an exemption type code.	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_EXEMPT_RSN_CODE_ORDER

Description:

A list of code-order pairs representing the order of exemption reason codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_EXEMPTION_REASON_CODE	NOT NULL	VARCHAR2(1)
		Defines the basis of the exemption. Codes include surplus and economic.		
	20	ORDER_BY	NOT NULL	NUMBER(2,0)
		A list of integers representing the order of exemption reason codes		
	30	GROUP_BY	NULL	NUMBER(2,0)
		Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.		

Foreign Keys:

EERCO_EERC_FK
EXPORT_EXEMPTION_REASON_CODE =
EXPORT_EXEMPTION_REASON_CODE.EXPORT_EXEMPTION_REASON_CODE

Indexes:

EERCO_EERC_FK_I
EXPORT_EXEMPTION_REASON_CODE

Table: EXPORT_EXEMPT_STS_CODE_ORDER

Description:

A list or code-order pairs representing the order of exemption status codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_EXEMPTION_STATUS_CODE	NOT NULL	VARCHAR2(3)
		Defines the status of an exemption. Status values include active and complete.		
	20	ORDER_BY	NOT NULL	NUMBER(2,0)
		A list of integers represnting the order of exemption status codes		
	30	GROUP_BY	NULL	NUMBER(2,0)
		Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.		

Foreign Keys:

EESCO_EESC_FK
EXPORT_EXEMPTION_STATUS_CODE =
EXPORT_EXEMPTION_STATUS_CODE.EXPORT_EXEMPTION_STATUS_CODE

Indexes:

EESCO_EESC_FK_I
EXPORT_EXEMPTION_STATUS_CODE

Table: EXPORT_EXEMPT_TYPE_CODE_ORDER

Description:

A list of code-order pairs representing the order of exemption type codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_EXEMPTION_TYPE_CODE	NOT NULL	VARCHAR2(1)
		Defines the type of exemption. Types include federal, OIC, and ministerial.		
	20	ORDER_BY	NOT NULL	NUMBER(2,0)
		An integer representing the order of the exemption type codes		
	30	GROUP_BY	NULL	NUMBER(2,0)
		Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.		

Foreign Keys:

EETCO_EETC_FK
EXPORT_EXEMPTION_TYPE_CODE =
EXPORT_EXEMPTION_TYPE_CODE.EXPORT_EXEMPTION_TYPE_CODE

Indexes:

EETCO_EETC_FK_I
EXPORT_EXEMPTION_TYPE_CODE

Table: EXPORT_EXMPTN_APPL_SPCS_ENDUSE

Description:

A list of species associated with an application for exemption.

Columns:

Seq.	Column	Nulls?	Type
* 2	APPLICATION_NUMBER A unique sequential number for application for exemption	NOT NULL	NUMBER(10,0)
* 4	EXPORT_SPECIES_CODE Defines all the species codes	NOT NULL	VARCHAR2(2)
6	EXPORT_END_USE_CODE Defines end use codes	NULL	VARCHAR2(2)

Foreign Keys:

EEASE_EEA_FK
APPLICATION_NUMBER = EXPORT_EXEMPTION_APPLICATION.APPLICATION_NUMBER
EEASE_EEUC_FK
EXPORT_END_USE_CODE = EXPORT_END_USE_CODE.EXPORT_END_USE_CODE
EEASE_ESC_FK
EXPORT_SPECIES_CODE = EXPORT_SPECIES_CODE.EXPORT_SPECIES_CODE

Indexes:

EEASE_EEA_FK_I
APPLICATION_NUMBER
EEASE_EEUC_FK_I
EXPORT_END_USE_CODE
EEASE_ESC_FK_I
EXPORT_SPECIES_CODE

Table: EXPORT_FEDERAL_PERMIT_AUDIT

Description:

Audit table for the export federal permit detail table. Every update and delete will be mirrored here.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_FED_PERMIT_AUDIT_ID	NOT NULL	NUMBER(6)
2	EXPORT_FED_PERMIT_DETAIL_ID	NULL	NUMBER(6)
3	CLIENT_NUMBER	NOT NULL	VARCHAR2(8)
4	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2(2)
5	APPLICATION_DATE	NULL	DATE
5	OTHER_PORT_OF_EXPORT	NULL	VARCHAR2(34)
6	EXPORT_PERMIT_ISSUE_DATE	NOT NULL	DATE
7	ESTIMATED_SHIPPING_DATE	NOT NULL	DATE
9	TRANSPORT_NAME	NOT NULL	VARCHAR2(26)
10	ORG_UNIT_NO	NULL	NUMBER(10)
11	EXPORT_TRANSPORT_TYPE_CODE	NOT NULL	VARCHAR2(1)
12	EXPORT_COUNTRY_CODE	NOT NULL	VARCHAR2(2)
13	EXPORT_PORT_OF_EXPORT_CODE	NOT NULL	VARCHAR2(2)
14	ENTRY_USERID	NOT NULL	VARCHAR2(30)
15	ENTRY_TIMESTAMP	NOT NULL	DATE
16	UPDATE_USERID	NULL	VARCHAR2(30)
17	UPDATE_TIMESTAMP	NULL	DATE
18	DELETE_USERID	NULL	VARCHAR2(30)
19	DELETE_TIMESTAMP	NULL	DATE

Table: EXPORT_FEDERAL_PERMIT_DETAIL

Description:

Federal permit details are received by the Federal Government.

Columns:

Seq.	Column	Nulls?	Type
* 2	EXPORT_FED_PERMIT_DETAIL_ID	NOT NULL	NUMBER(6,0)
	A unique number assigned to each summary of scale by the system.		
5	APPLICATION_DATE	NULL	DATE
	Date the permit details were first created.		
10	EXPORT_PERMIT_ISSUE_DATE	NOT NULL	DATE
	The date when a licence, permit or exemption is issued.		
20	ESTIMATED_SHIPPING_DATE	NOT NULL	DATE
	A date recorded on an export permit indicating the date the shipment is expected to take place.		
30	OTHER_PORT_OF_EXPORT	NULL	VARCHAR2(34)
	Refers to either the port from which logs are exported or the border crossing, if a dry land exit is used.		
40	TRANSPORT_NAME	NOT NULL	VARCHAR2(26)
	The name of the motor vessel, trucking company, rail line, tugboat company, or airline being used to transport export logs from the province.		
50	CLIENT_NUMBER	NOT NULL	VARCHAR2(8)
60	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2(2)
110	ORG_UNIT_NO	NULL	NUMBER(10)
	Unique physical identifier for the storage of organizational unit codes for the Ministry of Forests' offices. Values stored here are for the computer's use only, and are not to be used by people as "ministry codes".		
111	EXPORT_TRANSPORT_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Defines the type of transport (ship, barge, rail, etc)		
112	EXPORT_COUNTRY_CODE	NOT NULL	VARCHAR2(2)
	Defines all the country codes		
115	EXPORT_PORT_OF_EXPORT_CODE	NOT NULL	VARCHAR2(2)
	A code representing a port of export.		
120	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The VM ID from which the table entry was created.		
140	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time on which the table entry was created.		
150	UPDATE_USERID	NULL	VARCHAR2(30)
	The VM ID from which the table entry was last updated.		
160	UPDATE_TIMESTAMP	NULL	DATE
	The date and time on which the entry was last updated.		

Foreign Keys:

EABD_CL_FK
CLIENT_NUMBER = CLIENT_LOCATION.CLIENT_NUMBER
CLIENT_LOCN_CODE = CLIENT_LOCATION.CLIENT_LOCN_CODE
EABD_ECCD_FK
EXPORT_COUNTRY_CODE = EXPORT_COUNTRY_CODE.EXPORT_COUNTRY_CODE
EABD_EPOEC_FK
EXPORT_PORT_OF_EXPORT_CODE =
EXPORT_PORT_OF_EXPORT_CODE.EXPORT_PORT_OF_EXPORT_CODE
EABD_ETTC_FK
EXPORT_TRANSPORT_TYPE_CODE =
EXPORT_TRANSPORT_TYPE_CODE.EXPORT_TRANSPORT_TYPE_CODE
EABD_OU_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

EABD_ECCD_FK_I
EXPORT_COUNTRY_CODE
EABD_EPOEC_FK_I
EXPORT_PORT_OF_EXPORT_CODE
EABD_ETTC_FK_I

Table: EXPORT_FEDERAL_PERMIT_DETAIL (cont'd)

Indexes:

EXPORT_TRANSPORT_TYPE_CODE
EABD_OU_FK_I
ORG_UNIT_NO

Table: EXPORT_FEE_RATE

Description:

Records fee rates for all species/grade/product type/effective date/org unit combinations. The fee rates will be applied to all Fee in Lieu calculations in the RCO and coastal regions effective February 1, 2008. % will change in INT as well

Columns:

Seq.	Column	Nulls?	Type
* 1	EFFECTIVE_DATE	NOT NULL	DATE
	Start date in which the rates take effect		
2	EXPIRY_DATE	NULL	DATE
	The date that the rates no longer apply		
3	FLAT_RATE	NOT NULL	NUMBER(9,2)
	Product's flat rate ($/m3) used in the Fee in Lieu calculations		
4	PERCENT_RATE	NOT NULL	NUMBER(3,0)
	Product's percent rate used in the Fee in Lieu calculations		
5	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	User that perfomed the add of the fee rate		
6	ENTRY_TIMESTAMP	NOT NULL	DATE
	Date representing the time the user added the fee rate.		
7	UPDATE_USERID	NULL	VARCHAR2(30)
	User that updated the fee rate.		
8	UPDATE_TIMESTAMP	NULL	DATE
	Date representing the time the user updated the fee rate.		
* 10	EXPORT_SPECIES_CODE	NOT NULL	VARCHAR2(2)
	Defines all the species codes		
* 12	EXPORT_GRADE_CODE	NOT NULL	VARCHAR2(2)
	Defines grade codes		
* 14	ORG_UNIT_NO	NOT NULL	NUMBER(10)
	Unique physical identifier for the storage of organizational unit codes for the Ministry of Forests' offices. Values stored here are for the computer's use only, and are not to be used by people as "ministry codes".		
16	EXPORT_PRODUCT_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Defines the product category code. Values include standing timber, harvested timber, and specialty timber.		

Foreign Keys:

EFR_EGC_FK
EXPORT_GRADE_CODE = EXPORT_GRADE_CODE.EXPORT_GRADE_CODE
EFR_EPTC_FK
EXPORT_PRODUCT_TYPE_CODE = EXPORT_PRODUCT_TYPE_CODE.EXPORT_PRODUCT_TYPE_CODE
EFR_ESC_FK
EXPORT_SPECIES_CODE = EXPORT_SPECIES_CODE.EXPORT_SPECIES_CODE
EFR_OU_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Table: EXPORT_FILE_ATTACHMENT

Description:

Inspection details are photographs or documents attached to a permit. These attachments provide a means of storing permit details that are not normally covered by the permit form.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_ATTACHMENT_ID Identifies the attachment	NOT NULL	NUMBER(7)
2	FILE_NAME The name of the file	NOT NULL	VARCHAR2(250)
3	DESCRIPTION Text entered by the user that describes the file	NULL	VARCHAR2(250)
9	EXPORT_ATTACHMENT_TYPE_CODE A list of valid export attachment type codes.	NOT NULL	VARCHAR2(3)
12	EXPORT_FILE_TYPE_CODE Valid file extensions for inspection detail files	NOT NULL	VARCHAR2(10)
13	EXPORT_FILE_MIME_TYPE_CODE Valid file extensions for inspection detail files	NOT NULL	VARCHAR2(10)
14	ENTRY_USERID The userid of the person who added the file	NOT NULL	VARCHAR2(30)
15	ENTRY_TIMESTAMP Time the file was added	NOT NULL	DATE
18	UPDATE_USERID The userid of the person who updated the file attachment	NULL	VARCHAR2(30)
23	UPDATE_TIMESTAMP The time the file attachment was updated	NULL	DATE

Foreign Keys:

EIFA_EATCD_FK
EXPORT_ATTACHMENT_TYPE_CODE = EXPORT_ATTACHMENT_TYPE_CODE.EXPORT_ATTACHMENT_TYPE_CODE
EIFA_EFMTX_FK
EXPORT_FILE_TYPE_CODE = EXPORT_FILE_MIME_TYPE_XREF.EXPORT_FILE_TYPE_CODE
EXPORT_FILE_MIME_TYPE_CODE = EXPORT_FILE_MIME_TYPE_XREF.EXPORT_FILE_MIME_TYPE_CODE

Indexes:

EIFA_EATCD_FK_I
EXPORT_ATTACHMENT_TYPE_CODE
EIFA_EFMTX_FK_I
EXPORT_FILE_TYPE_CODE
EXPORT_FILE_MIME_TYPE_CODE

Table: EXPORT_FILE_MIME_TYPE_CODE

Description:

A list of values specifying valid file extensions for inspection detail files

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_FILE_MIME_TYPE_CODE Valid file extensions for inspection detail files	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Text describing a file type code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_FILE_MIME_TYPE_XREF

Description:

Valid file extensions for inspection detail files

Columns:

Seq.	Column	Nulls?	Type
* 2	EXPORT_FILE_MIME_TYPE_CODE Valid file extensions for inspection detail files	NOT NULL	VARCHAR2(10)
* 4	EXPORT_FILE_TYPE_CODE Valid file extensions for inspection detail files	NOT NULL	VARCHAR2(10)

Foreign Keys:

EFMTX_EFMTC_FK
EXPORT_FILE_MIME_TYPE_CODE = EXPORT_FILE_MIME_TYPE_CODE.EXPORT_FILE_MIME_TYPE_CODE
EFMTX_EFTC_FK
EXPORT_FILE_TYPE_CODE = EXPORT_FILE_TYPE_CODE.EXPORT_FILE_TYPE_CODE

Indexes:

EFMTX_EFMTC_FK_I
EXPORT_FILE_MIME_TYPE_CODE
EFMTX_EFTC_FK_I
EXPORT_FILE_TYPE_CODE

Table: EXPORT_FILE_TYPE_CODE

Description:

A list of values specifying valid file extensions for inspection detail files

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_FILE_TYPE_CODE Valid file extensions for inspection detail files	NOT NULL	VARCHAR2(10)
2	DESCRIPTION Text describing a file type code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_GRADE_CODE

Description:

A list of values specifying the grade of timber. Codes include A, B, 1, and 2.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_GRADE_CODE Defines grade codes	NOT NULL	VARCHAR2(2)
2	DESCRIPTION Text describing a grade code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_GRADE_CODE_ORDER

Description:

A list of code-number pairs representing the order of grade codes

Columns:

Seq.	Column	Nulls?	Type
* 10	EXPORT_GRADE_CODE Defines grade codes	NOT NULL	VARCHAR2(2)
20	ORDER_BY A list of integers representing the order of grade codes	NOT NULL	NUMBER(2,0)
30	GROUP_BY Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.	NULL	NUMBER(2,0)

Foreign Keys:

EGCO_EGC_FK
EXPORT_GRADE_CODE = EXPORT_GRADE_CODE.EXPORT_GRADE_CODE

Indexes:

EGCO_EGC_FK_I
EXPORT_GRADE_CODE

Table: EXPORT_GROWTH_TYPE_CODE

Description:

Defines growth type codes. Codes include old and second.

Columns:

	Seq.	Column	Nulls?	Type
*	1	EXPORT_GROWTH_TYPE_CODE Defines growth type codes. Codes include old and second.	NOT NULL	VARCHAR2(1)
	2	DESCRIPTION Text describing a growth type code	NOT NULL	VARCHAR2(120)
	3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
	4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
	5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_GROWTH_TYPE_CODE_ORDER

Description:

A list of code-integer pairs representing the order of growth type codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_GROWTH_TYPE_CODE	NOT NULL	VARCHAR2(1)
		Defines growth type codes. Codes include old and second.		
	20	ORDER_BY	NOT NULL	NUMBER(2,0)
		A list of integers representing the order of growth type codes		
	30	GROUP_BY	NULL	NUMBER(2,0)
		Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.		

Foreign Keys:

EGTCO_EGTC_FK
EXPORT_GROWTH_TYPE_CODE = EXPORT_GROWTH_TYPE_CODE.EXPORT_GROWTH_TYPE_CODE

Indexes:

EGTCO_EGTC_FK_I
EXPORT_GROWTH_TYPE_CODE

Table: EXPORT_INDIAN_RSRV_PRMT_AUDIT

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_INDIAN_RES_PRM_AUDIT_ID	NOT NULL	NUMBER(6)
2	EXPORT_INDIAN_RSRV_PRMT_DTL_ID	NOT NULL	NUMBER(6,0)
3	APPLICATION_DATE	NULL	DATE
4	EXPORT_PERMIT_ISSUE_DATE	NOT NULL	DATE
5	ESTIMATED_SHIPPING_DATE	NOT NULL	DATE
6	OTHER_PORT_OF_EXPORT	NULL	VARCHAR2(34)
7	TRANSPORT_NAME	NOT NULL	VARCHAR2(26)
12	EXPORT_TRANSPORT_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Defines the type of transport (ship, barge, rail, etc)		
14	EXPORT_PORT_OF_EXPORT_CODE	NOT NULL	VARCHAR2(2)
	A code representing a port of export.		
16	EXPORT_COUNTRY_CODE	NOT NULL	VARCHAR2(2)
	Defines all the country codes		
18	ORG_UNIT_NO	NULL	NUMBER(10)
	Unique physical identifier for the storage of organizational unit codes for the Ministry of Forests' offices. Values stored here are for the computer's use only, and are not to be used by people as "ministry codes".		
22	CLIENT_NUMBER	NOT NULL	VARCHAR2(8)
	Sequentially assigned number to identify a Ministry client.		
24	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2(2)
	A code to uniquely idenfity, 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.		
27	ENTRY_USERID	NOT NULL	VARCHAR2(30)
29	ENTRY_TIMESTAMP	NOT NULL	DATE
32	UPDATE_USERID	NULL	VARCHAR2(30)
42	UPDATE_TIMESTAMP	NULL	DATE
51	DELETE_USERID	NULL	VARCHAR2(30)
52	DELETE_TIMESTAMP	NULL	DATE

Indexes:

EIRPD_CL_FK_I
- CLIENT_LOCN_CODE
- CLIENT_NUMBER

EIRPD_ECCD_FK_I
- EXPORT_COUNTRY_CODE

EIRPD_EPOEC_FK_I
- EXPORT_PORT_OF_EXPORT_CODE

EIRPD_ETTC_FK_I
- EXPORT_TRANSPORT_TYPE_CODE

EIRPD_OU_FK_I
- ORG_UNIT_NO

Table: EXPORT_INDIAN_RSRV_PRMT_DTL

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_INDIAN_RSRV_PRMT_DTL_ID	NOT NULL	NUMBER(6,0)
2	APPLICATION_DATE	NULL	DATE
3	EXPORT_PERMIT_ISSUE_DATE	NOT NULL	DATE
4	ESTIMATED_SHIPPING_DATE	NOT NULL	DATE
5	OTHER_PORT_OF_EXPORT	NULL	VARCHAR2(34)
6	TRANSPORT_NAME	NOT NULL	VARCHAR2(26)
12	EXPORT_TRANSPORT_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Defines the type of transport (ship, barge, rail, etc)		
14	EXPORT_PORT_OF_EXPORT_CODE	NOT NULL	VARCHAR2(2)
	A code representing a port of export.		
16	EXPORT_COUNTRY_CODE	NOT NULL	VARCHAR2(2)
	Defines all the country codes		
18	ORG_UNIT_NO	NULL	NUMBER(10)
	Unique physical identifier for the storage of organizational unit codes for the Ministry of Forests' offices. Values stored here are for the computer's use only, and are not to be used by people as "ministry codes".		
22	CLIENT_NUMBER	NOT NULL	VARCHAR2(8)
	Sequentially assigned number to identify a Ministry client.		
24	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2(2)
	A code to uniquely idenfity, 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.		
27	ENTRY_USERID	NOT NULL	VARCHAR2(30)
29	ENTRY_TIMESTAMP	NOT NULL	DATE
32	UPDATE_USERID	NULL	VARCHAR2(30)
42	UPDATE_TIMESTAMP	NULL	DATE

Foreign Keys:

EIRPD_CL_FK
CLIENT_LOCN_CODE = CLIENT_LOCATION.CLIENT_LOCN_CODE
CLIENT_NUMBER = CLIENT_LOCATION.CLIENT_NUMBER
EIRPD_ECCD_FK
EXPORT_COUNTRY_CODE = EXPORT_COUNTRY_CODE.EXPORT_COUNTRY_CODE
EIRPD_EPOEC_FK
EXPORT_PORT_OF_EXPORT_CODE =
EXPORT_PORT_OF_EXPORT_CODE.EXPORT_PORT_OF_EXPORT_CODE
EIRPD_ETTC_FK
EXPORT_TRANSPORT_TYPE_CODE =
EXPORT_TRANSPORT_TYPE_CODE.EXPORT_TRANSPORT_TYPE_CODE
EIRPD_OU_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

EIRPD_CL_FK_I
CLIENT_LOCN_CODE
CLIENT_NUMBER
EIRPD_ECCD_FK_I
EXPORT_COUNTRY_CODE
EIRPD_EPOEC_FK_I
EXPORT_PORT_OF_EXPORT_CODE
EIRPD_ETTC_FK_I
EXPORT_TRANSPORT_TYPE_CODE
EIRPD_OU_FK_I
ORG_UNIT_NO

Table: EXPORT_JURISDICTION_CODE

Description:

A list of values specifying the the Jurisdiction. The Jurisdiction may be F (Federal) or P (Provincial)

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_JURISDICTION_CODE	NOT NULL	VARCHAR2(1)
	Used to represent the Jurisdiction. The Jurisdiction may be F (Federal) or P (Provincial)		
2	DESCRIPTION	NOT NULL	VARCHAR2(120)
	Text describing the jurisdiction code.		
3	EFFECTIVE_DATE	NOT NULL	DATE
	Allows for historical codes to remain on the list for lookup but be restricted for data capture		
4	EXPIRY_DATE	NOT NULL	DATE
	Allows for historical codes to remain on the list for lookup but be restricted for data capture		
5	UPDATE_TIMESTAMP	NOT NULL	DATE
	Used by the Database Administration group in the physical update process that maintains the Application Code Tables.		

Table: EXPORT_JURISDICTION_CODE_ORDER

Description:

A list of code-order pairs representing the order of jurisdiction codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_JURISDICTION_CODE	NOT NULL	VARCHAR2(1)
		Used to represent the Jurisdiction. The Jurisdiction may be F (Federal) or P (Provincial)		
	20	ORDER_BY	NOT NULL	NUMBER(2,0)
		A list of integers representing the order of jurisdiction codes		
	30	GROUP_BY	NULL	NUMBER(2,0)
		Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.		

Foreign Keys:

EJCO_EJC_FK
EXPORT_JURISDICTION_CODE = EXPORT_JURISDICTION_CODE.EXPORT_JURISDICTION_CODE

Indexes:

EJCO_EJC_FK_I
EXPORT_JURISDICTION_CODE

Table: EXPORT_LOG_AMV

Description:

The average market value as entered manually into RTM

Columns:

Seq.	Column	Nulls?	Type
* 1	EFFECTIVE_DATE	NOT NULL	DATE
	Indicates the date that a particular function, activity, or item becomes "active".		
* 2	EXPORT_GRADE_CODE	NOT NULL	VARCHAR2(2)
	Grade code for which the amv applies to.		
* 3	EXPORT_SPECIES_CODE	NOT NULL	VARCHAR2(2)
	Species code for which the amv applies to.		
* 4	EXPORT_GROWTH_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Growth type code for which the amv applies to.		
5	AVERAGE_MARKET_PRICE	NOT NULL	NUMBER(6,2)
	This field contains the rolling 3 month average market value for logs on the domestic log market. It is expressed as a per cubic meter value.		
6	REVISION_COUNT	NOT NULL	NUMBER(5,0)
	Revision count used to serialize update of an entry in a Sql table.		

Foreign Keys:

ELA_EGC_FK
EXPORT_GRADE_CODE = EXPORT_GRADE_CODE.EXPORT_GRADE_CODE
ELA_EGTC_FK
EXPORT_GROWTH_TYPE_CODE = EXPORT_GROWTH_TYPE_CODE.EXPORT_GROWTH_TYPE_CODE
ELA_ESC_FK
EXPORT_SPECIES_CODE = EXPORT_SPECIES_CODE.EXPORT_SPECIES_CODE

Indexes:

ELA_EGC_FK_I
EXPORT_GRADE_CODE
ELA_EGTC_FK_I
EXPORT_GROWTH_TYPE_CODE
ELA_ESC_FK_I
EXPORT_SPECIES_CODE

Table: EXPORT_PACKAGE

Description:

A package describes a collection of logs associated with an Application for Exemption. It is also used to link the Export Permit in cases of Harvested Timber. It provides a link to the Summary of Scale.

Columns:

Seq.	Column	Nulls?	Type
* 10	PACKAGE_NUMBER A number that uniquely identifies a package of timber.	NOT NULL	VARCHAR2(20)
20	APPLICATION_NUMBER A unique sequential number for application for exemption	NULL	NUMBER(10,0)
30	PACKAGE_REPROCESSED_INDICATOR A one character flag used to indicate that an applicant intends to, or has reprocessed a boom.	NOT NULL	VARCHAR2(1)
40	PACKAGE_VOLUME The volume of timber in a boom, measured in cubic metres.	NOT NULL	NUMBER(7,2)
50	AVERAGE_LENGTH Average log length in metres.	NOT NULL	NUMBER(3,1)
60	AVERAGE_DIAMETER Average log diameter in metres.	NOT NULL	NUMBER(3,1)
70	COMMENTS General free-form comments.	NULL	VARCHAR2(180)
80	PACKAGE_FEE The purchase price of the package	NULL	NUMBER(9,2)
130	EXPORT_PERMIT_DETAIL_NUMBER A serial number that uniquely identifies an export permit. This number is preprinted on the permit document, and is recorded into the system by the user at the time the export application is being processed.	NULL	NUMBER(10,0)
140	EXPORT_FED_PERMIT_DETAIL_ID A unique number assigned to each summary of scale by the system.	NULL	NUMBER(6,0)
145	EXPORT_INDIAN_RSRV_PRMT_DTL_ID	NULL	NUMBER(6,0)
150	EXPORT_PACKAGE_STATUS_CODE Defines the status of a boom. Values include active and shutout.	NOT NULL	VARCHAR2(3)
155	ENTRY_USERID The VM ID from which the table entry was created.	NOT NULL	VARCHAR2(30)
160	ENTRY_TIMESTAMP The date and time on which the entry was created.	NOT NULL	DATE
165	UPDATE_USERID the userid of the person updating the information	NULL	VARCHAR2(30)
170	UPDATE_TIMESTAMP The date and time on which the entry was last updated.	NULL	DATE

Foreign Keys:

EP_EABD_FK
EXPORT_FED_PERMIT_DETAIL_ID = EXPORT_FEDERAL_PERMIT_DETAIL.EXPORT_FED_PERMIT_DETAIL_ID
EP_EEA_FK
APPLICATION_NUMBER = EXPORT_EXEMPTION_APPLICATION.APPLICATION_NUMBER
EP_EIRPD_FK
EXPORT_INDIAN_RSRV_PRMT_DTL_ID =
EXPORT_INDIAN_RSRV_PRMT_DTL.EXPORT_INDIAN_RSRV_PRMT_DTL_ID
EP_EPD_FK
EXPORT_PERMIT_DETAIL_NUMBER = EXPORT_PERMIT_DETAIL.EXPORT_PERMIT_DETAIL_NUMBER
EP_EPKGSC_FK
EXPORT_PACKAGE_STATUS_CODE =
EXPORT_PACKAGE_STATUS_CODE.EXPORT_PACKAGE_STATUS_CODE

Indexes:

EP_EABD_FK_I
EXPORT_FED_PERMIT_DETAIL_ID
EP_EEA_FK_I
APPLICATION_NUMBER
EP_EIRPD_FK_I

Table: EXPORT_PACKAGE (cont'd)

Indexes:

EXPORT_INDIAN_RSRV_PRMT_DTL_ID
EP_EPD_FK_I
EXPORT_PERMIT_DETAIL_NUMBER
EP_EPKGSC_FK_I
EXPORT_PACKAGE_STATUS_CODE

Table: EXPORT_PACKAGE_AUDIT

Description:

Audit table for the export package audit table. Every add, update, and delete will be mirrored here.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_PACKAGE_AUDIT_ID	NOT NULL	NUMBER(7)
	A number that uniquely identifies a parcel of timber.		
2	PACKAGE_NUMBER	NOT NULL	VARCHAR2(20)
	A file reference number used for the storage and retrieval of supporting documents for a boom.		
3	APPLICATION_NUMBER	NULL	NUMBER(10)
4	PACKAGE_REPROCESSED_INDICATOR	NOT NULL	VARCHAR2(1)
	A one character flag used to indicate that an applicant intends to, or has reprocessed a boom.		
5	PACKAGE_VOLUME	NOT NULL	NUMBER(7,2)
	The volume of timber in a boom, measured in cubic metres.		
6	AVERAGE_LENGTH	NOT NULL	NUMBER(3,1)
	Average log length in metres.		
7	AVERAGE_DIAMETER	NOT NULL	NUMBER(3,1)
	Average log diameter in metres.		
8	COMMENTS	NULL	VARCHAR2(180)
	General free-form comments.		
9	PACKAGE_FEE	NULL	NUMBER(9,2)
	The purchase price of the package		
10	EXPORT_PERMIT_DETAIL_NUMBER	NULL	NUMBER(10)
11	EXPORT_INDIAN_RSRV_PRMT_DTL_ID	NULL	NUMBER(6)
12	EXPORT_FED_PERMIT_DETAIL_ID	NULL	NUMBER(6)
13	EXPORT_PACKAGE_STATUS_CODE	NOT NULL	VARCHAR2(3)
	Package status code		
14	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The VM ID from which the table entry was created.		
15	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time on which the entry was created.		
16	UPDATE_USERID	NULL	VARCHAR2(30)
	The VM ID from which the table entry was last updated.		
17	UPDATE_TIMESTAMP	NULL	DATE
	The date and time on which the entry was last updated.		
18	DELETE_USERID	NULL	VARCHAR2(30)
	The VM ID from which the table entry was deleted		
19	DELETE_TIMESTAMP	NULL	DATE
	The date and time on which the entry was deleted		

Table: EXPORT_PACKAGE_STATUS_CODE

Description:

A list of values specifying the status of a package. Values include active and shutout.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_PACKAGE_STATUS_CODE Defines the status of a boom. Values include active and shutout.	NOT NULL	VARCHAR2(3)
2	DESCRIPTION Text describing a package status code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_PCKG_STATUS_CODE_ORDER

Description:

A list of code-order pairs representing the order of the package status codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_PACKAGE_STATUS_CODE	NOT NULL	VARCHAR2(3)
		Defines the status of a boom. Values include active and shutout.		
	20	ORDER_BY	NOT NULL	NUMBER(3,0)
		A list of integers representing the order of transport type codes		
	30	GROUP_BY	NULL	NUMBER(2,0)
		Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.		

Foreign Keys:

EPSCO_EPKGSC_FK
EXPORT_PACKAGE_STATUS_CODE =
EXPORT_PACKAGE_STATUS_CODE.EXPORT_PACKAGE_STATUS_CODE

Indexes:

EPSCO_EPKGSC_FK_I
EXPORT_PACKAGE_STATUS_CODE

Table: EXPORT_PERMIT_AUDIT

Description:

Audit table for the export permit table. Every add, update, and delete will be mirrored here.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_PERMIT_AUDIT_ID	NOT NULL	NUMBER(7)
	Unique identifier for a row in the audit table		
2	EXPORT_PERMIT_DETAIL_NUMBER	NOT NULL	NUMBER(10,0)
	A serial number that uniquely identifies an export permit. This number is preprinted on the permit document, and is recorded into the system by the user at the time the export application is being processed.		
3	DESTINATION_COMPANY_NAME	NULL	VARCHAR2(52)
	The name of the company or person who will be the recipient of exported material.		
4	TRANSPORT_NAME	NULL	VARCHAR2(26)
	The name of the motor vessel, trucking company, rail line, tugboat company, or airline being used to transport export logs from the province.		
5	ESTIMATED_SHIPPING_DATE	NULL	DATE
	A date recorded on an export permit indicating the date the shipment is expected to take place.		
6	OTHER_PORT_OF_EXPORT	NULL	VARCHAR2(34)
7	APPLICATION_DATE	NOT NULL	DATE
	A date taken from the application form as supplied by the applicant.		
8	RECEIVED_DATE	NULL	DATE
	The date that a specific document was received by the ministry. This date is normally determined from the mail boom stamped date which reflects as closely as possible the date received.		
9	EXPORT_PERMIT_ISSUE_DATE	NULL	DATE
	The date when a license, permit or exemption is issued.		
10	RECEIPT_NUMBER	NULL	VARCHAR2(8)
	The receipt number issued to a client for the monies received for and export permit, or for a book of FS71 prepayment slips.		
11	EXPIRY_DATE	NULL	DATE
	Indicates the date when a particular function, activity, or item is rendered "inactive" ie. has expired.		
12	PERMIT_VOLUME	NOT NULL	NUMBER(9,2)
	The total volume allowed to be exported under a given permit.		
13	NUMBER_OF_PIECES	NOT NULL	NUMBER(10,0)
	A numeric variable count of the number of logs in a "parcel". A parcel in this sense is a boom, or the logs in a boom for a specific timber mark, or the logs in a species sort within a mark, within a boom.		
14	FEE_IN_LIEU_VOLUME	NOT NULL	NUMBER(5,2)
	The fee in lieu of manufacture expressed as a rate per cubic meter.		
15	FEDERAL_PERMIT_NUMBER	NULL	VARCHAR2(6)
	Pre-printed alpha-numeric federal form number.		
16	REMARKS	NULL	VARCHAR2(254)
	Remarks entered related to the permit		
17	CLIENT_NUMBER	NOT NULL	VARCHAR2(8)
18	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2(2)
19	EXEMPTION_NUMBER	NULL	VARCHAR2(8)
20	ORG_UNIT_NO	NOT NULL	NUMBER(10)
21	EXPORT_SCALE_METHOD_CODE	NOT NULL	VARCHAR2(1)
	Method of scale		
22	EXPORT_TRANSPORT_TYPE_CODE	NULL	VARCHAR2(1)
	Type of transport		
23	EXPORT_PORT_OF_EXPORT_CODE	NULL	VARCHAR2(2)
	Refers to either the port from which logs are exported or the border crossing, if a dry land exit is used.		
24	EXPORT_PERMIT_STATUS_CODE	NOT NULL	VARCHAR2(3)
	Permit status		
25	EXPORT_COUNTRY_CODE	NULL	VARCHAR2(2)
	Country code		
30	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The VM ID from which the table entry was created.		
31	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time on which the entry was created.		

Table: EXPORT_PERMIT_AUDIT (cont'd)

Columns:

Seq.	Column	Nulls?	Type
32	UPDATE_USERID The VM ID from which the table entry was updated	NULL	VARCHAR2(30)
33	UPDATE_TIMESTAMP The date and time on which the entry was updated	NULL	DATE
34	DELETE_USERID The VM ID from which the table entry was deleted	NULL	VARCHAR2(30)
35	DELETE_TIMESTAMP The date and time on which the entry was deleted	NULL	DATE

Table: EXPORT_PERMIT_DETAIL

Description:

An export permit is the official record of ministry approval for an application that allow the export of timber out of province.

Columns:

Seq.	Column	Nulls?	Type
* 10	EXPORT_PERMIT_DETAIL_NUMBER	NOT NULL	NUMBER(10,0)
	A serial number that uniquely identifies an export permit. This number is preprinted on the permit document, and is recorded into the system by the user at the time the export application is being processed.		
20	DESTINATION_COMPANY_NAME	NULL	VARCHAR2(52)
	The name of the company or person who will be the recipient of exported material.		
30	TRANSPORT_NAME	NULL	VARCHAR2(26)
	The name of the motor vessel, trucking company, rail line, tugboat company, or airline being used to transport export logs from the province.		
40	ESTIMATED_SHIPPING_DATE	NULL	DATE
	A date recorded on an export permit indicating the date the shipment is expected to take place.		
50	OTHER_PORT_OF_EXPORT	NULL	VARCHAR2(34)
	Refers to either the port from which logs are exported or the border crossing, if a dry land exit is used. This is used in the case where the EXPORT PORT OF EXPORT CODE is unknown.		
60	APPLICATION_DATE	NOT NULL	DATE
	The date the applicant signed or made the permit application		
70	RECEIVED_DATE	NULL	DATE
	The date the Ministry received the permit application, regardless of method of delivery		
80	EXPORT_PERMIT_ISSUE_DATE	NULL	DATE
	The date when a license, permit or exemption is issued.		
90	RECEIPT_NUMBER	NULL	VARCHAR2(8)
	The receipt number received from small businesses		
100	EXPIRY_DATE	NULL	DATE
	Indicates the date when a particular function, activity, or item is rendered "inactive" ie. has expired.		
110	PERMIT_VOLUME	NOT NULL	NUMBER(9,2)
	The total volume allowed to be exported under a given permit.		
120	NUMBER_OF_PIECES	NOT NULL	NUMBER(10)
	A numeric variable count of the number of logs in a "parcel". A parcel in this sense is a boom, or the logs in a boom for a specific timber mark, or the logs in a species sort within a mark, within a boom.		
130	FEE_IN_LIEU_VOLUME	NOT NULL	NUMBER(5,2)
	The fee in lieu of manufacture expressed as a rate per cubic meter.		
140	FEDERAL_PERMIT_NUMBER	NULL	VARCHAR2(6)
	Pre-printed alpha-numeric federal form number.		
150	EXPORT_TRANSPORT_TYPE_CODE	NULL	VARCHAR2(1)
	Defines the type of transport (ship, barge, rail, etc)		
170	EXPORT_SCALE_METHOD_CODE	NOT NULL	VARCHAR2(1)
	Defines the type of scale. May be P or M.		
175	CLIENT_NUMBER	NOT NULL	VARCHAR2(8)
	Sequentially assigned number to identify a Ministry client.		
180	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2(2)
	A code to uniquely idenfity, 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.		
190	EXEMPTION_NUMBER	NULL	VARCHAR2(8)
	An identifier for an exemption order for timber. Presently may not be unique from year to year, and is provided to the user from the exemption document.		
200	ORG_UNIT_NO	NOT NULL	NUMBER(10)
	Unique physical identifier for the storage of organizational unit codes for the Ministry of Forests' offices. Values stored here are for the computer's use only, and are not to be used by people as "ministry codes".		
210	EXPORT_PORT_OF_EXPORT_CODE	NULL	VARCHAR2(2)
	A code representing a port of export.		
220	EXPORT_PERMIT_STATUS_CODE	NOT NULL	VARCHAR2(3)
	Defines the status of the permit. Codes include complete, cancelled, and active.		
230	EXPORT_COUNTRY_CODE	NULL	VARCHAR2(2)

Table: EXPORT_PERMIT_DETAIL (cont'd)

Columns:

Seq.	Column	Nulls?	Type
	Defines all the country codes		
240	REMARKS	NULL	VARCHAR2(254)
	Remark(s) associated with the permit.		
250	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The VM ID from which the table entry was created.		
260	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time on which the entry was created.		
270	UPDATE_USERID	NULL	VARCHAR2(30)
	the userid of the person updating the information		
280	UPDATE_TIMESTAMP	NULL	DATE
	The date and time on which the entry was last updated.		

Foreign Keys:

EPD_CL_FK
CLIENT_LOCN_CODE = CLIENT_LOCATION.CLIENT_LOCN_CODE
CLIENT_NUMBER = CLIENT_LOCATION.CLIENT_NUMBER
EPD_ECCD_FK
EXPORT_COUNTRY_CODE = EXPORT_COUNTRY_CODE.EXPORT_COUNTRY_CODE
EPD_EE_FK
EXEMPTION_NUMBER = EXPORT_EXEMPTION.EXEMPTION_NUMBER
EPD_EPOEC_FK
EXPORT_PORT_OF_EXPORT_CODE =
EXPORT_PORT_OF_EXPORT_CODE.EXPORT_PORT_OF_EXPORT_CODE
EPD_EPSC_FK
EXPORT_PERMIT_STATUS_CODE = EXPORT_PERMIT_STATUS_CODE.EXPORT_PERMIT_STATUS_CODE
EPD_ESMC_FK
EXPORT_SCALE_METHOD_CODE = EXPORT_SCALE_METHOD_CODE.EXPORT_SCALE_METHOD_CODE
EPD_ETTC_FK
EXPORT_TRANSPORT_TYPE_CODE =
EXPORT_TRANSPORT_TYPE_CODE.EXPORT_TRANSPORT_TYPE_CODE
EPD_OU_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

EPD_CL_FK_I
CLIENT_LOCN_CODE
CLIENT_NUMBER
EPD_ECCD_FK_I
EXPORT_COUNTRY_CODE
EPD_EE_FK_I
EXEMPTION_NUMBER
EPD_EPOEC_FK_I
EXPORT_PORT_OF_EXPORT_CODE
EPD_EPSC_FK_I
EXPORT_PERMIT_STATUS_CODE
EPD_ESMC_FK_I
EXPORT_SCALE_METHOD_CODE
EPD_ETTC_FK_I
EXPORT_TRANSPORT_TYPE_CODE
EPD_OU_FK_I
ORG_UNIT_NO

Table: EXPORT_PERMIT_FILE_ATTACHMENT

Description:

Used to link files to the export permit.

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_ATTACHMENT_ID Identifies the attachment	NOT NULL	NUMBER(7)
	20	EXPORT_PERMIT_FILE A file attached to a permit	NOT NULL	IMAGE
	30	EXPORT_PERMIT_DETAIL_NUMBER A serial number that uniquely identifies an export permit. This number is preprinted on the permit document, and is recorded into the system by the user at the time the export application is being processed.	NOT NULL	NUMBER(10,0)

Foreign Keys:

EPFA_EIFA_FK
EXPORT_ATTACHMENT_ID = EXPORT_FILE_ATTACHMENT.EXPORT_ATTACHMENT_ID
EPFA_EPD_FK
EXPORT_PERMIT_DETAIL_NUMBER = EXPORT_PERMIT_DETAIL.EXPORT_PERMIT_DETAIL_NUMBER

Indexes:

EPFA_EIFA_FK_I
EXPORT_ATTACHMENT_ID
EPFA_EPD_FK_I
EXPORT_PERMIT_DETAIL_NUMBER

Table: EXPORT_PERMIT_STATUS_CODE

Description:

A list of values specifying the status of a permit. Codes include complete, cancelled, and active.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_PERMIT_STATUS_CODE	NOT NULL	VARCHAR2(3)
	Defines the status of the permit. Codes include complete, cancelled, and active.		
2	DESCRIPTION	NOT NULL	VARCHAR2(120)
	Text describing a permit status code		
3	EFFECTIVE_DATE	NOT NULL	DATE
	The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.		
4	EXPIRY_DATE	NOT NULL	DATE
	The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.		
5	UPDATE_TIMESTAMP	NOT NULL	DATE
	Used by the Database Administration group in the physical update process that maintains the Application Code Tables.		

Table: EXPORT_PERMIT_STS_CODE_ORDER

Description:

A list of code-order pairs representing the order of permit status codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_PERMIT_STATUS_CODE	NOT NULL	VARCHAR2(3)
		Defines the status of the permit. Codes include complete, cancelled, and active.		
	20	ORDER_BY	NOT NULL	NUMBER(2,0)
		A list of integers representing the order of the permit status codes		
	30	GROUP_BY	NULL	NUMBER(2,0)
		Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.		

Foreign Keys:

EPSTCO_EPSC_FK
EXPORT_PERMIT_STATUS_CODE = EXPORT_PERMIT_STATUS_CODE.EXPORT_PERMIT_STATUS_CODE

Indexes:

EPSTCO_EPSC_FK_I
EXPORT_PERMIT_STATUS_CODE

Table: EXPORT_PORT_OF_EXPORT_CODE

Description:

A list of codes representing ports of export defined on each permit

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_PORT_OF_EXPORT_CODE A code representing a port of export.	NOT NULL	VARCHAR2(2)
2	DESCRIPTION Text describing the port of export code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_PRODUCT_TYPE_CODE

Description:

A list of values specifying the type of product for an exemption application. Values include standing timber, harvested timber, and specialty timber.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_PRODUCT_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Defines the product category code. Values include standing timber, harvested timber, and specialty timber.		
2	DESCRIPTION	NOT NULL	VARCHAR2(120)
	Text describing a product type code		
3	EFFECTIVE_DATE	NOT NULL	DATE
	The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.		
4	EXPIRY_DATE	NOT NULL	DATE
	The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.		
5	UPDATE_TIMESTAMP	NOT NULL	DATE
	Used by the Database Administration group in the physical update process that maintains the Application Code Tables.		

Table: EXPORT_PRODUCT_TYPE_CODE_ORDER

Description:

A list of code-order pairs representing the order of the product type codes

Columns:

Seq.	Column	Nulls?	Type
* 10	EXPORT_PRODUCT_TYPE_CODE	NOT NULL	VARCHAR2(1)
	Defines the product category code. Values include standing timber, harvested timber, and specialty timber.		
20	ORDER_BY	NOT NULL	NUMBER(3,0)
	An integer representing the order in which the codes appear		
30	GROUP_BY	NULL	NUMBER(2,0)
	Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.		

Foreign Keys:

EPTCO_EPTC_FK
EXPORT_PRODUCT_TYPE_CODE = EXPORT_PRODUCT_TYPE_CODE.EXPORT_PRODUCT_TYPE_CODE

Indexes:

EPTCO_EPTC_FK_I
EXPORT_PRODUCT_TYPE_CODE

Table: EXPORT_PURCHASE_OFFER

Description:

A purchase offer is placed on applications for exemptions by industry members. If an offer is placed, an exemption may not be granted.

Columns:

Seq.	Column	Nulls?	Type
* 10	EXPORT_PURCHASE_OFFER_NUMBER	NOT NULL	NUMBER(5,0)
	A number assigned to uniquely identify an offer made for a specific application for exemption.		
* 20	COMPANY_NAME	NOT NULL	VARCHAR2(52)
	The name of a company or individual making an offer to purchase logs which are subject to an application for exemption. This person or company is not necessarily a client of the Ministry.		
* 35	PACKAGE_NUMBER	NOT NULL	VARCHAR2(20)
	A number that uniquely identifies a package of timber.		
40	CONTACT_NAME	NOT NULL	VARCHAR2(120)
	The surname of a contact person associated with the export or exemption process.		
50	PURCHASE_OFFER_AMOUNT	NULL	NUMBER(7,2)
	The amount, in dollars, offered on the package		
60	PURCHASE_OFFER_DATE	NOT NULL	DATE
	The date an offer to purchase has been recorded into the system. The offer is made on logs subject to an application for exemption to export.		
70	OFFER_WITHDRAWAL_DATE	NULL	DATE
	The date an offer to purchase wood fibre product is withdrawn. Offers are related to an application for exemption for the purpose to export.		
80	TEAC_REVIEW_DATE	NULL	DATE
	The date that Teac reviewed an offer to purchase prior to its recommendation on issuing an exemption on the subject timber.		
90	FAIR_OFFER_INDICATOR	NOT NULL	VARCHAR2(1)
	A one byte flag that is used to indicate whether an offer to purchase potential export timber is a fair offer in terms of the current market value.		
100	VALID_OFFER_INDICATOR	NOT NULL	VARCHAR2(1)
	A flag used to indicate whether an offer to purchase timber subject to an application for exemption, is a valid offer.		
110	OFFER_REMARK	NULL	VARCHAR2(254)
	A format free note relating to an offer to purchase timber which is subject to an application for exemption to export. This note originates from the Teac Review, or from the regional manager.		
120	APPROVAL_INDICATOR	NOT NULL	VARCHAR2(1)
	Federal TEAC panel recommendation - A (approved) or R (rejected).		
130	WITHDRAW_REASON	NULL	VARCHAR2(42)
	Withdrawal reason comment.		
140	MANUFACTURING_FACILITY_INFO	NOT NULL	VARCHAR2(500)
	Name and address info for processing facility.		
145	EXPORT_JURISDICTION_CODE	NOT NULL	VARCHAR2(1)
	Used to represent the Jurisdiction. The Jurisdiction may be F (Federal) or P (Provincial)		
150	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	User that performed the first offer entry		
160	ENTRY_TIMESTAMP	NOT NULL	DATE
	Time the purchase offer was entered		
170	UPDATE_USERID	NULL	VARCHAR2(30)
	Userid of the most recent person to update the offer		
180	UPDATE_TIMESTAMP	NULL	DATE
	Date the last user updated the offer		

Unique Constraints:

EPO_CO_UK
- COMPANY_NAME
- PACKAGE_NUMBER

Foreign Keys:

EPO_EJC_FK

Table: EXPORT_PURCHASE_OFFER (cont'd)

Foreign Keys:

EXPORT_JURISDICTION_CODE = EXPORT_JURISDICTION_CODE.EXPORT_JURISDICTION_CODE
EPO_EP_FK
PACKAGE_NUMBER = EXPORT_PACKAGE.PACKAGE_NUMBER

Indexes:

EPO_EJC_FK_I
EXPORT_JURISDICTION_CODE
EPO_EP_FK_I
PACKAGE_NUMBER

Table: EXPORT_SALES_INVCE_FILE_ATTACH

Description:

A list of invoices related to permits

Columns:

Seq.	Column	Nulls?	Type
* 10	EXPORT_ATTACHMENT_ID Identifies the attachment	NOT NULL	NUMBER(7)
20	EXPORT_INVOICE_FILE A copy of the invoice for a permit. This may be an image or a document.	NOT NULL	IMAGE
30	EXPORT_PERMIT_DETAIL_NUMBER A serial number that uniquely identifies an export permit. This number is preprinted on the permit document, and is recorded into the system by the user at the time the export application is being processed.	NOT NULL	NUMBER(10,0)
40	EXPORT_SALES_INVOICE_NUMBER A number used to reference the sales invoice record(s) for an export permit.	NOT NULL	VARCHAR2(9)

Foreign Keys:

ESIFA_EIFA_FK
EXPORT_ATTACHMENT_ID = EXPORT_FILE_ATTACHMENT.EXPORT_ATTACHMENT_ID
ESIFA_ESI_FK
EXPORT_SALES_INVOICE_NUMBER = EXPORT_SALES_INVOICE.EXPORT_SALES_INVOICE_NUMBER
EXPORT_PERMIT_DETAIL_NUMBER = EXPORT_SALES_INVOICE.EXPORT_PERMIT_DETAIL_NUMBER

Indexes:

ESIFA_EIFA_FK_I
EXPORT_ATTACHMENT_ID
ESIFA_ESI_FK_I
EXPORT_SALES_INVOICE_NUMBER
EXPORT_PERMIT_DETAIL_NUMBER

Table: EXPORT_SALES_INVOICE

Description:

Details taken from the Sales Invoice submitted by the Export Permit applicant.

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_SALES_INVOICE_NUMBER	NOT NULL	VARCHAR2(9)
		A number used to reference the sales invoice record(s) for an export permit.		
*	20	EXPORT_PERMIT_DETAIL_NUMBER	NOT NULL	NUMBER(10,0)
		A serial number that uniquely identifies an export permit. This number is preprinted on the permit document, and is recorded into the system by the user at the time the export application is being processed.		
	30	EXPORT_VALUE	NOT NULL	NUMBER(9,2)
		The value of the material identified on an Export Sales Invoice - usually expressed in US$ but occasionally given in CDN$. An accompanying Currency Conversion Rate of 1.00000 indicates an Export Value in CDN$.		
	40	CURRENCY_CONVERSION_RATE	NOT NULL	NUMBER(6,5)
		The factor used to convert the foreign currency used on an Export Sales Invoice to Canadian dollars.		
	50	FEE_IN_LIEU	NOT NULL	NUMBER(9,2)
		The Fee in Lieu of Export levied against the products covered by a single Export Sales Invoice.		
	60	ENTRY_USERID	NOT NULL	VARCHAR2(30)
		The VM ID from which the table entry was created.		
	70	ENTRY_TIMESTAMP	NOT NULL	DATE
		The date and time on which the entry was created.		
	80	UPDATE_USERID	NULL	VARCHAR2(30)
		the userid of the person updating the information		
	90	UPDATE_TIMESTAMP	NULL	DATE
		The date and time on which the entry was last updated.		

Foreign Keys:

ESI_EPD_FK
EXPORT_PERMIT_DETAIL_NUMBER = EXPORT_PERMIT_DETAIL.EXPORT_PERMIT_DETAIL_NUMBER

Indexes:

ESI_EPD_FK_I
EXPORT_PERMIT_DETAIL_NUMBER

Table: EXPORT_SCALE_DETAIL

Description:

Scale detail is the measure of the volume of each species and grade category within a timber mark.

Columns:

Seq.	Column	Nulls?	Type
* 10	EXPORT_SCALE_DETAIL_ID	NOT NULL	VARCHAR2(6)
	A unique number assigned to each summary of scale sheet by the scaler.		
20	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.		
30	PIECES_COUNT	NOT NULL	NUMBER(10,0)
	A numeric variable count of the number of logs in a "parcel". A parcel in this sense is a boom, or the logs in a boom for a specific timber mark, or the logs in a species sort within a mark, within a boom.		
40	SPECIES_GRADE_VOLUME	NULL	NUMBER(7,2)
	The volume of timber for a unique species grade combination within one timber mark from a summary of scale.		
100	PACKAGE_NUMBER	NOT NULL	VARCHAR2(20)
	A number that uniquely identifies a package of timber.		
110	EXPORT_SPECIES_CODE	NOT NULL	VARCHAR2(2)
	Defines all the species codes		
120	EXPORT_GRADE_CODE	NOT NULL	VARCHAR2(2)
	Defines grade codes		
121	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	the userid of the person entering the information		
122	ENTRY_TIMESTAMP	NOT NULL	DATE
	The date and time on which the entry was created.		
125	UPDATE_USERID	NULL	VARCHAR2(30)
	the userid of the person updating the information		
130	UPDATE_TIMESTAMP	NULL	DATE
	The date and time on which the entry was last updated.		

Foreign Keys:

ESD_EGC_FK
EXPORT_GRADE_CODE = EXPORT_GRADE_CODE.EXPORT_GRADE_CODE
ESD_EP_FK
PACKAGE_NUMBER = EXPORT_PACKAGE.PACKAGE_NUMBER
ESD_ESC_FK
EXPORT_SPECIES_CODE = EXPORT_SPECIES_CODE.EXPORT_SPECIES_CODE
ESD_HA_FK
TIMBER_MARK = HAULING_AUTHORITY.TIMBER_MARK

Indexes:

ESD_EGC_FK_I
EXPORT_GRADE_CODE
ESD_EP_FK_I
PACKAGE_NUMBER
ESD_ESC_FK_I
EXPORT_SPECIES_CODE
ESD_HA_FK_I
TIMBER_MARK

Table: EXPORT_SCALE_DETAIL_AUDIT

Description:

Audit table for the export scale detail table. Every add, update, and delete will be mirrored here.

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_SCALE_DETAIL_AUDIT_ID Unique identifier for a row in the audit table	NOT NULL	NUMBER(7,0)
	20	EXPORT_SCALE_DETAIL_ID A unique number assigned to each summary of scale sheet by the scaler.	NOT NULL	VARCHAR2(6)
	30	TIMBER_MARK Timber mark in the scale	NULL	VARCHAR2(6)
	40	PIECES_COUNT A numeric variable count of the number of logs in a "parcel". A parcel in this sense is a boom, or the logs in a boom for a specific timber mark, or the logs in a species sort within a mark, within a boom.	NOT NULL	NUMBER(10,0)
	50	SPECIES_GRADE_VOLUME The volume of timber for a unique species grade combination within one timber mark from a summary of scale.	NULL	NUMBER(7,2)
	60	PACKAGE_NUMBER	NULL	VARCHAR2(20)
	70	EXPORT_SPECIES_CODE species of the scale	NOT NULL	VARCHAR2(2)
	80	EXPORT_GRADE_CODE grade of the scale	NOT NULL	VARCHAR2(2)
	90	ENTRY_USERID The VM ID from which the table entry was created.	NOT NULL	VARCHAR2(30)
	100	ENTRY_TIMESTAMP The date and time on which the entry was created.	NOT NULL	DATE
	110	UPDATE_USERID The VM ID from which the table entry was last updated.	NULL	VARCHAR2(30)
	120	UPDATE_TIMESTAMP The date and time on which the entry was last updated.	NULL	DATE
	130	DELETE_USERID The VM ID from which the table entry was deleted	NULL	VARCHAR2(30)
	140	DELETE_TIMESTAMP The date and time on which the entry was deleted	NULL	DATE

Table: EXPORT_SCALE_METHOD_CODE

Description:

A list of values specifying the scale method for an export permit. May be P or W.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_SCALE_METHOD_CODE Defines the type of scale. May be P or M.	NOT NULL	VARCHAR2(1)
2	DESCRIPTION Text describing a method of scale code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_SCALE_METHOD_CODE_ORDER

Description:

A list of code-number pairs representing the order of scale method codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_SCALE_METHOD_CODE Defines the type of scale. May be P or M.	NOT NULL	VARCHAR2(1)
	20	ORDER_BY A list of integers representing the order of scale method codes	NOT NULL	NUMBER(2,0)
	30	GROUP_BY	NULL	NUMBER(2,0)

Foreign Keys:

EMOSCO_ESMC_FK
EXPORT_SCALE_METHOD_CODE = EXPORT_SCALE_METHOD_CODE.EXPORT_SCALE_METHOD_CODE

Indexes:

EMOSCO_ESMC_FK_I
EXPORT_SCALE_METHOD_CODE

Table: EXPORT_SCHEDULE

Description:

Schedule for the advertising list with TEAC/FTEAC dates

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_SCHEDULE_ID Unique identifier for each row of scheduled dates	NOT NULL	NUMBER(7)
2	APPLICATION_RECEIPT_DATE Final date for receiving applications for this particular advertising list date	NOT NULL	DATE
3	ADVERTISING_DATE The date in which the applications will be listed	NOT NULL	DATE
4	OFFER_RECEIPT_DATE The final date in which offers can be placed on the applications for the given advertising list period	NOT NULL	DATE
5	TEAC_MEETING_DATE TEAC review date	NOT NULL	DATE
6	OFFER_END_DATE Date in which the offers must be in effect until	NOT NULL	DATE
7	OFFER_WITHDRAWAL_DATE The final date for which offers can be withdrawn	NOT NULL	DATE

Table: EXPORT_SPECIES_CODE

Description:

A list of values specifying species types. Codes include cedar fir.

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_SPECIES_CODE Defines all the species codes	NOT NULL	VARCHAR2(2)
2	DESCRIPTION Text describing a species code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_SPECIES_CODE_ORDER

Description:

A list of code-integer pairs representing the order of species codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_SPECIES_CODE Defines all the species codes	NOT NULL	VARCHAR2(2)
	20	ORDER_BY A list of integers representing the order of species codes	NOT NULL	NUMBER(2,0)
	30	GROUP_BY Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.	NULL	NUMBER(2,0)

Foreign Keys:

ESCO_ESC_FK
EXPORT_SPECIES_CODE = EXPORT_SPECIES_CODE.EXPORT_SPECIES_CODE

Indexes:

ESCO_ESC_FK_I
EXPORT_SPECIES_CODE

Table: EXPORT_TRANSPORT_TYPE_CODE

Description:

A list of values specifying the type of transport (ship, barge, rail, etc) for a permit

Columns:

Seq.	Column	Nulls?	Type
* 1	EXPORT_TRANSPORT_TYPE_CODE Defines the type of transport (ship, barge, rail, etc)	NOT NULL	VARCHAR2(1)
2	DESCRIPTION Text describing a transport type code	NOT NULL	VARCHAR2(120)
3	EFFECTIVE_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
4	EXPIRY_DATE The effective/expiry dates allow for historical codes to remain on the list for lookup but be restricted for data capture.	NOT NULL	DATE
5	UPDATE_TIMESTAMP Used by the Database Administration group in the physical update process that maintains the Application Code Tables.	NOT NULL	DATE

Table: EXPORT_TRNSPRT_TYPE_CODE_ORDER

Description:

A list of code-number pairs representing the order of transportation codes

Columns:

	Seq.	Column	Nulls?	Type
*	10	EXPORT_TRANSPORT_TYPE_CODE Defines the type of transport (ship, barge, rail, etc)	NOT NULL	VARCHAR2(1)
	20	ORDER_BY A list of integers representing the order of transport type codes	NOT NULL	NUMBER(2,0)
	30	GROUP_BY Identifies the group which the code belongs to. This allows only codes belonging to a certain group be be retrieved.	NULL	NUMBER(2,0)

Foreign Keys:

ETTCO_ETTC_FK
EXPORT_TRANSPORT_TYPE_CODE =
EXPORT_TRANSPORT_TYPE_CODE.EXPORT_TRANSPORT_TYPE_CODE

Indexes:

ETTCO_ETTC_FK_I
EXPORT_TRANSPORT_TYPE_CODE

Table: FOREST_CLIENT

Description:

Client Information. This entity originates from the Forest Tenure Administration System (FTAS) data model.

Columns:

Seq.	Column	Nulls?	Type
5	CLIENT_NUMBER	NULL	VARCHAR2(240)

Table: FOR_CLIENT_LINK

Columns:

Seq.	Column	Nulls?	Type
5	FOR_CLIENT_LINK_SKEY	NULL	VARCHAR2(240)

Table: HARVESTING_AUTHORITY

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. This entity originates from the Forest Tenure Administration System (FTAS) data model.

Columns:

Seq.	Column	Nulls?	Type
5	HVA_PK	NULL	VARCHAR2(240)

Table: HARVESTING_HAULING_XREF

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. This entity originates from the Forest Tenure Administration System (FTAS) data model.

Columns:

Seq.	Column	Nulls?	Type
5	HVA_SKEY	NULL	VARCHAR2(240)

Table: HAULING_AUTHORITY

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. This entity originates from the Forest Tenure Administration System (FTAS) data model.

Columns:

Seq.	Column	Nulls?	Type
* 1	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.

Table: ORG_UNIT

Description:

Records codes for ministry Organizational Units (offices), such as a Branch, Region, or District office. Codes are currently defined to the office, section/program, and subsection level. This entity originates from the Ministry Common Tables data model.

Columns:

Seq.	Column	Nulls?	Type
* 1	ORG_UNIT_NO	NOT NULL	NUMBER(10)

Unique physical identifier for the storage of organizational unit codes for the Ministry of Forests' offices. Values stored here are for the computer's use only, and are not to be used by people as "ministry codes".

Table: PROV_FOREST_USE

Description:

Client Information. This entity originates from the Forest Tenure Administration System (FTAS) data model.

Columns:

Seq.	Column	Nulls?	Type
5	FOREST_FILE_ID	NULL	VARCHAR2(240)

Table: SPECIES_GRADE_ENDUSE_RGN_XREF

Description:

Contains valid combinations of species, grades, and org unit numbers

Columns:

Seq.	Column	Nulls?	Type
* 1	SPECIES_GRADE_ENDUSE_REGION_ID	NOT NULL	NUMBER(12)
	A unique identifier for each combination of species, grade, enduse, and region		
2	EXCOL_TRANSLATION_VALUE	NOT NULL	VARCHAR2(32)
	The combined species/grade/enduse code for use by EXCOL. This will typically be a concatenation of the species, grade, and/or end use code.		
3	ORG_UNIT_NO	NOT NULL	NUMBER(10)
	Unique physical identifier for the storage of organizational unit codes for the Ministry of Forests' offices. Values stored here are for the computer's use only, and are not to be used by people as "ministry codes".		
4	EXPORT_END_USE_CODE	NOT NULL	VARCHAR2(2)
	Defines end use codes		
7	EXPORT_SPECIES_CODE	NOT NULL	VARCHAR2(2)
	Defines all the species codes		
10	EXPORT_GRADE_CODE	NOT NULL	VARCHAR2(2)
	Defines grade codes		

Foreign Keys:

SGERX_EEUC_FK
EXPORT_END_USE_CODE = EXPORT_END_USE_CODE.EXPORT_END_USE_CODE
SGERX_EGC_FK
EXPORT_GRADE_CODE = EXPORT_GRADE_CODE.EXPORT_GRADE_CODE
SGERX_ESC_FK
EXPORT_SPECIES_CODE = EXPORT_SPECIES_CODE.EXPORT_SPECIES_CODE
SGERX_OU_FK
ORG_UNIT_NO = ORG_UNIT.ORG_UNIT_NO

Indexes:

SGERX_EEUC_FK_I
EXPORT_END_USE_CODE
SGERX_EGC_FK_I
EXPORT_GRADE_CODE
SGERX_ESC_FK_I
EXPORT_SPECIES_CODE
SGERX_OU_FK_I
ORG_UNIT_NO