

Oracle Designer

Report : TABLE DEFINITION
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Parameter Values

Workarea : EMS
Container : %
Container Version :
Recurse Sub-Containers : N
Tab/View/Snap Name : %
Diagram :

Includes
Tables : Yes
Views : Yes
Snapshots : Yes
Column Details : Yes

Tables Created
On/After :
and On/Before : 27 February 2004

Tables Changed
On/After :
On/Before : 27 February 2004

Table Definition

Container : EMS Version :

Table Name : CLIENT_LOCATION Alias : CL
 Display Title : 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.

User/Help Text : 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.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	FC_CLIENT_NUMBER	NOT NULL	VARCHAR2 (8)
2	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2 (2)
3	CLIENT_LOCATION_NAME	NOT NULL	VARCHAR2 (40)
4	HDBS_COMPANY_CODE	NOT NULL	VARCHAR2 (5)
5	ADDRESS_1	NOT NULL	VARCHAR2 (40)
6	ADDRESS_2	NOT NULL	VARCHAR2 (40)
7	ADDRESS_3	NOT NULL	VARCHAR2 (40)
8	CITY	NOT NULL	VARCHAR2 (30)
9	PROVINCE	NOT NULL	VARCHAR2 (5)
10	POSTAL_CODE	NOT NULL	VARCHAR2 (10)
11	COUNTRY	NOT NULL	VARCHAR2 (6)
12	BUSINESS_PHONE	NOT NULL	VARCHAR2 (10)
13	HOME_PHONE	NOT NULL	VARCHAR2 (10)
14	FAX_NUMBER	NOT NULL	VARCHAR2 (10)
15	LOCATION_EXPIRED_IND	NOT NULL	VARCHAR2 (1)
16	RETURNED_MAIL_DATE	NOT NULL	DATE
17	UPDATE_TIMESTAMP	NOT NULL	DATE
18	UPDATE_USERID	NOT NULL	VARCHAR2 (8)
19	UPDATE_ORG_UNIT	NOT NULL	NUMBER (10)
20	ADD_TIMESTAMP	NOT NULL	DATE
21	ADD_USERID	NOT NULL	VARCHAR2 (8)

Container : EMS Version :

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
21	CLIENT_NUMBER	NOT NULL	VARCHAR2 (8)
22	ADD_ORG_UNIT	NOT NULL	NUMBER (10)
23	CLIENT_LOCATION_COMMENT	NOT NULL	VARCHAR2 (60)

Primary Key

<u>Name</u>	<u>Column</u>
CL_PK	CLIENT_NUMBER CLIENT_LOCN_CODE

Foreign Keys

CL_FC_FK

FC_CLIENT_NUMBER references FOREST_CLIENT.CLIENT_NUMBER
 Transferable ? No Update Rule : Restricted
 Mandatory ? Yes Delete Rule : Restricted

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
CL_FC_FK_I	20	FC_CLIENT_NUMBER	NOT UNIQUE

Column Detail

- FC_CLIENT_NUMBER
Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
Sequentially assigned number to identify a ministry client.
- CLIENT_LOCN_CODE
Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;
A code to uniquely identify, within each client, the addresses of different divisions or locations at which the client operates. The location code is sequentially assigned starting with '00' for the client's permanent address.
- CLIENT_LOCATION_NAME
Optional ? :No ; Varchar2 (40) ;() ; ; Uppercase ? :No ;
Restricted for identifying corporate division names and joint venture names. Other comments are INVALID.
- HDBS_COMPANY_CODE
Optional ? :No ; Varchar2 (5) ;() ; ; Uppercase ? :No ;
The identifier used as the key to the name and address table in the Harvest Database System. It is maintained in this system as a cross-reference to the name and address file.

Container : EMS Version :

Column Detail

- 5 ADDRESS_1
Optional ? :No ; Varchar2 (40) ;() ; ; Uppercase ? :No ;
The first line of the client's address.
- 6 ADDRESS_2
Optional ? :No ; Varchar2 (40) ;() ; ; Uppercase ? :No ;
The second line of the client's address.
- 7 ADDRESS_3
Optional ? :No ; Varchar2 (40) ;() ; ; Uppercase ? :No ;
The third line of the client's address.
- 8 CITY
Optional ? :No ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
Town or City name of the client's address.
- 9 PROVINCE
Optional ? :No ; Varchar2 (5) ;() ; ; Uppercase ? :No ;
Province or state of the client's address.
- 10 POSTAL_CODE
Optional ? :No ; Varchar2 (10) ;() ; ; Uppercase ? :No ;
Code used by Canadian Federal Government Postal System; may also contain an American Zip Code or another Country's postal code.
- 11 COUNTRY
Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
The country in which the client is located.
- 12 BUSINESS_PHONE
Optional ? :No ; Varchar2 (10) ;() ; ; Uppercase ? :No ;
Client's business telephone number and area code.
- 13 HOME_PHONE
Optional ? :No ; Varchar2 (10) ;() ; ; Uppercase ? :No ;
Client's business telephone number and area code.
- 14 FAX_NUMBER
Optional ? :No ; Varchar2 (10) ;() ; ; Uppercase ? :No ;
Area code and fax number for the client location.
- 15 LOCATION_EXPIRED_IND

Container : EMS Version :

Column Detail

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
Identifies a previous address for a client which should not be used for any future purposes.

16 RETURNED_MAIL_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date when the ministry receives returned mail.

17 UPDATE_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time of the last update.

18 UPDATE_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The USERID of the individual who last updated this information.

19 UPDATE_ORG_UNIT

Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;

20 ADD_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was created.

21 ADD_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The USERID of the individual performing the entry.

21 CLIENT_NUMBER

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
Sequentially assigned number to identify a Ministry client.

22 ADD_ORG_UNIT

Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;

23 CLIENT_LOCATION_COMMENT

Optional ? :No ; Varchar2 (60) ;() ; ; Uppercase ? :No ;
Text for the comment on the client location.

Container : EMS Version :

Table Name : CODE_LIST_TABLE Alias : CLT
Display Title : Code List Table

Description : Represents a physical code lookup table for verifying and decoding entered codes. Contains "permanent" ministry-standard codes as well as "application-specific" code lookups. This entity originates from the Ministry Common Tables data model.

User/Help Text : Represents a physical code lookup table for verifying and decoding entered codes. Contains "permanent" ministry-standard codes as well as "application-specific" code lookups. This entity originates from the Ministry Common Tables data model.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	COLUMN_NAME	NOT NULL	VARCHAR2 (18)
2	CODE_ARGUMENT	NOT NULL	VARCHAR2 (50)
3	EXPANDED_RESULT	NOT NULL	VARCHAR2 (120)
4	EFFECTIVE_DATE	NOT NULL	DATE
5	EXPIRY_DATE	NOT NULL	DATE

Primary Key

<u>Name</u>	<u>Column</u>
CLT_PK	CODE_ARGUMENT COLUMN_NAME

Column Detail

1	COLUMN_NAME	Optional ? :No ; Varchar2 (18) ;() ; ; Uppercase ? :No ; Contains the name of the code that is being expanded from a code to a result (eg. "SPECIES_CODE" is the code name, "F" is the argument passed in, and "Fir" is the expanded result).
2	CODE_ARGUMENT	Optional ? :No ; Varchar2 (50) ;() ; ; Uppercase ? :No ; Contains the code argument that is passed in, to be expanded to the result (i.e. translate the code into what the code means).
3	EXPANDED_RESULT	

Container : EMS Version :

Column Detail

Optional ? :No ; Varchar2 (120) ;() ; ; Uppercase ? :No ;

Contains the result of a code lookup in the code list table (eg. code name "TREE_SPECIES", code argument "F" the result if "Fir").

4 EFFECTIVE_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

The date that a code becomes valid.

5 EXPIRY_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

The date that a code expires or is no longer valid.

Container : EMS Version :

Table Name : CODE_SUBSET_TBL Alias : CST
Display Title : Code Subset Tbl

Description : Contains subsets to any ministry-standard code listed in CODE_LIST_TABLE. The subset codes are used when some codes from CODE_LIST_TABLE are valid for an application or view, but others are not. This entity originates from the Ministry Common Tables data model.

User/Help Text : Contains subsets to any ministry-standard code listed in CODE_LIST_TABLE. The subset codes are used when some codes from CODE_LIST_TABLE are valid for an application or view, but others are not. This entity originates from the Ministry Common Tables data model.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	CODE_SUBSET_NAME	NOT NULL	VARCHAR2 (18)
2	COLUMN_NAME	NOT NULL	VARCHAR2 (18)
3	CODE_ARGUMENT	NOT NULL	VARCHAR2 (50)
4	IN_EFFECT_DATE	NOT NULL	DATE
5	EXPIRED_DATE	NOT NULL	DATE

Primary Key

<u>Name</u>	<u>Column</u>
CST_PK	CODE_SUBSET_NAME

Foreign Keys

CST_CLT_FK	Transferable ? No	Update Rule : Restricted
	Mandatory ? Yes	Delete Rule : Restricted

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
CST_CLT_FK_I			NOT UNIQUE

Container : EMS Version :

Column Detail

- 1 CODE_SUBSET_NAME
Optional ? :No ; Varchar2 (18) ;() ; ; Uppercase ? :No ;
Contains the name of a code list that points to a subset of codes from CODE_LIST_TABLE.
- 2 COLUMN_NAME
Optional ? :No ; Varchar2 (18) ;() ; ; Uppercase ? :No ;
Contains the name of the code that is being expanded from a code to a result (eg. "SPECIES_CODE" is the code name, "F" is the argument passed in, and "Fir" is the expanded result).
- 3 CODE_ARGUMENT
Optional ? :No ; Varchar2 (50) ;() ; ; Uppercase ? :No ;
Contains the code argument that is passed in, to be expanded to the result (i.e. translate the code into what the code means).
- 4 IN_EFFECT_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date that a subset of codes becomes valid.
- 5 EXPIRED_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date that a subset of codes expires or is no longer valid.

Container : EMS Version :

Table Name : CODE_XREF_TABLE Alias : CXT
 Display Title : Code Xref Table

Volumes

Start Rows : End Rows :

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	CXT_ID	NOT NULL	NUMBER (10, 0)
2	CODE_DESCRIPTION	NOT NULL	VARCHAR2 (254)
3	COLUMN_NAME	NOT NULL	VARCHAR2 (18)
4	CODE_CUSTODIAN	NOT NULL	NUMBER (10)
5	UPDATE_AUTHORITY	NOT NULL	VARCHAR2 (40)
6	DISTRIBUTE_TYPE_CD	NOT NULL	VARCHAR2 (3)

Primary Key

<u>Name</u>	<u>Column</u>
CXT_PK	CXT_ID

Column Detail

1	CXT_ID	Optional ? :No ; Number (10, 0) ;() ; ; Uppercase ? :No ; Sequence :CXT_SEQ ;
2	CODE_DESCRIPTION	Optional ? :No ; Varchar2 (254) ;() ; ; Uppercase ? :No ;
3	COLUMN_NAME	Optional ? :No ; Varchar2 (18) ;() ; ; Uppercase ? :No ; Contains the name of a corporate code that is used commonly throughout the Ministry of Forests for validating data values within ministry business applications. (eg."SPECIES_CODE"). Within CODE_XREF_TABLE this is know as COLUMN_NAME.
4	CODE_CUSTODIAN	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
5	UPDATE_AUTHORITY	Optional ? :No ; Varchar2 (40) ;() ; ; Uppercase ? :No ;
6	DISTRIBUTE_TYPE_CD	Optional ? :No ; Varchar2 (3) ;() ; ; Uppercase ? :No ;

Table Definition

Container : EMS Version :

Table Name : EMS_APPL_BM_DTL Alias : EABD
 Display Title : Ems Application Boom Detail

Description : This entity contains Permit Detail information when approval by
 Federal Government is received.

User/Help Text : This entity contains Permit Detail information when approval by
 Federal Government is received.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
2	APPLICATION_NMBR	NOT NULL	NUMBER (10)
3	BOOM_NUMBER	NOT NULL	VARCHAR2 (20)
4	SCALE_NUMBER	NOT NULL	VARCHAR2 (6)
5	EXP_PRMT_ISSUE_DTE	NOT NULL	DATE
6	EST_SHIPPING_DATE	NOT NULL	DATE
7	DEST_COUNTRY	NOT NULL	VARCHAR2 (16)
8	PORT_OF_EXPORT	NOT NULL	VARCHAR2 (34)
9	TRANSPORT_TYPE_CDE	NOT NULL	VARCHAR2 (1)
10	TRANSPORT_NAME	NOT NULL	VARCHAR2 (26)
11	ENTRY_USERID	NOT NULL	VARCHAR2 (8)
12	ENTRY_TIMESTAMP	NOT NULL	DATE
13	UPDATE_USERID	NOT NULL	VARCHAR2 (8)
14	UPDATE_TIMESTAMP	NOT NULL	DATE

Primary Key

<u>Name</u>	<u>Column</u>
EABD_PK	SCALE_NUMBER

Foreign Keys

EABD_EP_FK	
Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

Table Definition

Container : EMS Version :

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
EABD_EP_FK_I			NOT UNIQUE

Column Detail

- 1 JURISDICTION_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A one byte code used to indicate which jurisdiction timber falls under.
- 2 APPLICATION_NMBR
Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
A unique number used to identify an application for exemption for timber under the Forest Act used in the export area.
- 3 BOOM_NUMBER
Optional ? :No ; Varchar2 (20) ;() ; ; Uppercase ? :No ;
A number that uniquely identifies a parcel of timber.
- 4 SCALE_NUMBER
Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
A unique number assigned to each summary of scale by the system.
- 5 EXP_PRMT_ISSUE_DTE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date when a licence, permit or exemption is issued.
- 6 EST_SHIPPING_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
A date recorded on an export permit indicating the date the shipment is expected to take place.
- 7 DEST_COUNTRY
Optional ? :No ; Varchar2 (16) ;() ; ; Uppercase ? :No ;
The country to which exported logs are being shipped.
- 8 PORT_OF_EXPORT
Optional ? :No ; Varchar2 (34) ;() ; ; Uppercase ? :No ;
Refers to either the port from which logs are exported or the border crossing, if a dry land exit is used.
- 9 TRANSPORT_TYPE_CDE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A code indicating the method of transport used to export timber from the province.
- 10 TRANSPORT_NAME
Optional ? :No ; Varchar2 (26) ;() ; ; Uppercase ? :No ;
The name of the motor vessel, trucking company, rail line, tugboat company, or airline being used to transport export logs from the province.
- 11 ENTRY_USERID

Container : EMS Version :

Column Detail

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was created.

12 ENTRY_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the table entry was created.

13 UPDATE_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was last updated.

14 UPDATE_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was last updated.

Container : EMS Version :

Table Name : EMS_APPL_CTL Alias : EAC
Display Title : Ems Appl Ctl

Description : Not defined by the data custodian.

User/Help Text : Not defined by the data custodian.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	ORG_UNIT_NO	NOT NULL	NUMBER (10)
2	JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
3	APPL_SEED_NUMBER	NOT NULL	NUMBER (10)

Primary Key

<u>Name</u>	<u>Column</u>
EAC_PK	JURISDICTION_CODE ORG_UNIT_NO

Column Detail

1	ORG_UNIT_NO	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ; Unique identifier for an organizational unit within the Ministry of Forests or Ministry of Crown Lands.
2	JURISDICTION_CODE	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ; A one byte code used to indicate which jurisdiction timber falls under.
3	APPL_SEED_NUMBER	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ; This is a number used to control the sequential assignment of application numbers for the export exemption application record.

Container : EMS Version :

Table Name : EMS_EXEMPTION Alias : EE
Display Title : Ems Exemption

Description : The EMS exemption table is used in the export system to store the EMS_EXEMPTION detail. The data is taken from the order in council document or the ministerial order.

User/Help Text : The EMS exemption table is used in the export system to store the EMS_EXEMPTION detail. The data is taken from the order in council document or the ministerial order.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	EXEMPTION_NUMBER	NOT NULL	VARCHAR2 (8)
2	EXEMPTION_TYPE_CDE	NOT NULL	VARCHAR2 (1)
3	CLIENT_NUMBER	NOT NULL	VARCHAR2 (8)
4	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2 (2)
5	EXEMPT_STS_CODE	NOT NULL	VARCHAR2 (1)
6	APPROVED_VOLUME	NOT NULL	NUMBER (9, 2)
7	APPROVAL_DATE	NOT NULL	DATE
8	EXPIRY_DATE	NOT NULL	DATE
9	OTHER_COND	NOT NULL	VARCHAR2 (254)
10	ENTRY_USERID	NOT NULL	VARCHAR2 (8)
11	ENTRY_TIMESTAMP	NOT NULL	DATE
12	UPDATE_USERID	NOT NULL	VARCHAR2 (8)
13	UPDATE_TIMESTAMP	NOT NULL	DATE
14	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
EE_PK	EXEMPTION_TYPE_CDE EXEMPTION_NUMBER

Column Detail

1 EXEMPTION_NUMBER
Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;

Container : EMS Version :

Foreign Keys

EE_CL_FK

Transferable ?	No	Update Rule :	Restricted
Mandatory ?	Yes	Delete Rule :	Restricted

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
EE_CL_FK_I			NOT UNIQUE

Column Detail

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.

2 EXEMPTION_TYPE_CDE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

A one byte code used to indicate the type of exemption timber has been given allowing it to be exported.

3 CLIENT_NUMBER

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;

Sequentially assigned number to identify a Ministry client.

4 CLIENT_LOCN_CODE

Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;

A code to uniquely identify, within each client, the addresses of different divisions or locations at which the client operates. The location code is sequentially assigned starting with '00' for the client's permanent address.

5 EXEMPT_STS_CODE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

A code used to indicate the state of an exemption.

6 APPROVED_VOLUME

Optional ? :No ; Number (9, 2) ;() ; ; Uppercase ? :No ;

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.

7 APPROVAL_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

The date when an exemption order is approved. Either a Provincial or Federal exemption has such a date.

8 EXPIRY_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

Indicates the date when a particular function, activity, or item is rendered "inactive" ie. has expired.

9 OTHER_COND

Container : EMS Version :

Column Detail

Optional ? :No ; Varchar2 (254) ;() ; ; Uppercase ? :No ;
One of four lines used to record a special condition on an exemption order.

10 ENTRY_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was created.

11 ENTRY_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was created.

12 UPDATE_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was last updated.

13 UPDATE_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was last updated.

14 REVISION_COUNT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
Revision count used to serialize update of an entry in an Sql table.

Container : EMS Version :

Table Name : EMS_LOG_AMV Alias : ELA
Display Title : Ems Log Amv

Description : Not defined by the data custodian.

User/Help Text : Not defined by the data custodian.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	SPECIES	NOT NULL	VARCHAR2 (2)
2	GRADE	NOT NULL	VARCHAR2 (1)
3	EFFECTIVE_DATE	NOT NULL	DATE
4	AVG_MARKET_PRICE	NOT NULL	NUMBER (6, 2)
5	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
ELA_PK	EFFECTIVE_DATE GRADE SPECIES

Column Detail

1 SPECIES
Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;
A two character code used to uniquely identify the species of timber.

2 GRADE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
Identifies the grade or quality of the timber.

3 EFFECTIVE_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
Indicates the date that a particular function, activity, or item becomes "active".

4 AVG_MARKET_PRICE
Optional ? :No ; Number (6, 2) ;() ; ; Uppercase ? :No ;

Table Definition

Container : EMS Version :

Column Detail

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.

5 REVISION_COUNT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Revision count used to serialize update of an entry in a Sql table.

Table Definition

Container : EMS Version :

Table Name : EMS_OFR_PCL Alias : EOP
 Display Title : Ems Offer Parcel

Description : Not defined by the data custodian.

User/Help Text : Not defined by the data custodian.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
2	APPLICATION_NMBR	NOT NULL	NUMBER (10)
3	PURCH_OFFER_NUMBER	NOT NULL	NUMBER (5)
4	BOOM_NUMBER	NOT NULL	VARCHAR2 (20)
5	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
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EOP_PK

Foreign Keys

EOP_EP_FK

Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

EOP_PO_FK

Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
EOP_EP_FK_I			NOT UNIQUE
EOP_PO_FK_I			NOT UNIQUE

Column Detail

Table Definition

Container : EMS Version :

Column Detail

1 JURISDICTION_CODE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

A one byte code used to indicate which jurisdiction timber falls under.

2 APPLICATION_NMBR

Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;

A unique number used to identify an application for exemption for timber under the Forest Act used in the export area.

3 PURCH_OFFER_NUMBER

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

A number assigned to uniquely identify an offer made for a specific application for exemption.

4 BOOM_NUMBER

Optional ? :No ; Varchar2 (20) ;() ; ; Uppercase ? :No ;

A number that uniquely identifies a parcel of timber.

5 REVISION_COUNT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Revision count used to serialize update of an entry in a Sql table.

Container : EMS Version :

Table Name : EMS_PARCEL Alias : EP
Display Title : Ems Parcel

Description : This table contains all Booms 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.

User/Help Text : This table contains all Booms 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.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.</u>	<u>Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1		EMS_APPLICATION_NMBR	NOT NULL	NUMBER (10)
2		EA_JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
2		JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
3		BOOM_NUMBER	NOT NULL	VARCHAR2 (20)
4		PERMIT_TYPE_CODE	NOT NULL	VARCHAR2 (1)
5		EXPORT_PERMIT_NMBR	NOT NULL	NUMBER (10)
6		REFERENCE_NUMBER	NOT NULL	VARCHAR2 (8)
7		SCALE_NUMBER	NOT NULL	VARCHAR2 (6)
8		SCALER_ID	NOT NULL	VARCHAR2 (4)
9		BOOM_STATUS_CODE	NOT NULL	VARCHAR2 (1)
10		EXPORT_INVOICE_NUM	NOT NULL	VARCHAR2 (9)
11		FEE_CALCD_FLAG	NOT NULL	VARCHAR2 (1)
12		BOOM_REPROC_FLAG	NOT NULL	VARCHAR2 (1)
13		BOOM_VOLUME	NOT NULL	NUMBER (7, 2)
14		AGE_CLASS	NOT NULL	VARCHAR2 (6)
15		AVG_LENGTH	NOT NULL	NUMBER (3, 1)
16		AVG_DIAMETER	NOT NULL	NUMBER (3, 1)
17		SCALE_SORT	NOT NULL	VARCHAR2 (40)
18		APPLICATION_NMBR	NOT NULL	INTEGER (8)
18		ENTRY_USERID	NOT NULL	VARCHAR2 (8)
19		ENTRY_TIMESTAMP	NOT NULL	DATE
20		UPDATE_USERID	NOT NULL	VARCHAR2 (8)
21		UPDATE_TIMESTAMP	NOT NULL	DATE

Table Definition

Container : EMS Version :

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
22	REVISION_COUNT	NOT NULL	NUMBER (5)
23	SCALE_COMMENTS	NOT NULL	VARCHAR2 (180)

Primary Key

<u>Name</u>	<u>Column</u>
EP_PK	BOOM_NUMBER EMS_APPLICATION_NMBR EA_JURISDICTION_CODE

Foreign Keys

EP_EA_FK

EA_JURISDICTION_CODE	references	EXEMPT_APPL.JURISDICTION_CODE
EMS_APPLICATION_NMBR	references	EXEMPT_APPL.APPLICATION_NMBR
Transferable ? No		Update Rule : Restricted
Mandatory ? Yes		Delete Rule : Restricted

EP_EP1_FK

Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
EP_EA_FK_I	20	EA_JURISDICTION_CODE	NOT UNIQUE
EP_EA_FK_I	40	EMS_APPLICATION_NMBR	NOT UNIQUE
EP_EP1_FK_I			NOT UNIQUE

Column Detail

1 EMS_APPLICATION_NMBR

Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;

A unique number used to identify an application for exemption for timber under the Forest Act used in the export area.

2 EA_JURISDICTION_CODE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

A code used to indicate whether timber falls within Federal or Proivincial jurisdiction.

2 JURISDICTION_CODE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

A one byte code used to indicate which jurisdiction timber falls under.

Container : EMS Version :

Column Detail

- 3 BOOM_NUMBER
Optional ? :No ; Varchar2 (20) ;() ; ; Uppercase ? :No ;
A number that uniquely identifies a parcel of timber.
- 4 PERMIT_TYPE_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
Permit Type - 1, R, or T.
- 5 EXPORT_PERMIT_NMBR
Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
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.
- 6 REFERENCE_NUMBER
Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
A file reference number used for the storage and retrieval of supporting documents for a boom.
- 7 SCALE_NUMBER
Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
A unique number assigned to each summary of scale sheet by the scaler.
- 8 SCALER_ID
Optional ? :No ; Varchar2 (4) ;() ; ; Uppercase ? :No ;
A 4 digit number used to uniquely identify a scaler, licensed and authorized by the Ministry of Forests.
- 9 BOOM_STATUS_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A code used to indicate whether a boom has been shut out or not. "S" means shut out and the boom will be exported under a different permit.
- 10 EXPORT_INVOICE_NUM
Optional ? :No ; Varchar2 (9) ;() ; ; Uppercase ? :No ;
A number used to reference the sales invoice record(s) for an export permit.
- 11 FEE_CALCD_FLAG
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A flag set for a timber boom to indicate that the Fee in Lieu has been calculated.
- 12 BOOM_REPROC_FLAG
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A one character flag used to indicate that an applicant intends to, or has reprocessed a boom.
- 13 BOOM_VOLUME
Optional ? :No ; Number (7, 2) ;() ; ; Uppercase ? :No ;
The volume of timber in a boom, measured in cubic metres.
- 14 AGE_CLASS

Container : EMS Version :

Column Detail

Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
 Age classification in years or description (i.e. mature, old growth).

15 AVG_LENGTH
 Optional ? :No ; Number (3, 1) ;() ; ; Uppercase ? :No ;
 Average log length in metres.

16 AVG_DIAMETER
 Optional ? :No ; Number (3, 1) ;() ; ; Uppercase ? :No ;
 Average log diameter in metres.

17 SCALE_SORT
 Optional ? :No ; Varchar2 (40) ;() ; ; Uppercase ? :No ;
 Description of the species and end product use for forest products.

18 APPLICATION_NMBR
 Optional ? :No ; Integer (8) ;() ; ; Uppercase ? :No ;
 A unique number used to identify an application for exemption for timber under the Forest Act used in the export area.

18 ENTRY_USERID
 Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
 The VM ID from which the table entry was created.

19 ENTRY_TIMESTAMP
 Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
 The date and time on which the entry was created.

20 UPDATE_USERID
 Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
 The VM ID from which the table entry was last updated.

21 UPDATE_TIMESTAMP
 Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
 The date and time on which the entry was last updated.

22 REVISION_COUNT
 Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
 Revision count used to serialize update of an entry in an Sql table.

23 SCALE_COMMENTS
 Optional ? :No ; Varchar2 (180) ;() ; ; Uppercase ? :No ;
 General free-form comments.

Container : EMS Version :

Table Name : EMS_REMARKS Alias : ER
Display Title : Ems 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.|

User/Help Text : 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.|

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	EXPORT_REMARK_NUM	NOT NULL	NUMBER (5)
2	JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
3	APPLICATION_NMBR	NOT NULL	NUMBER (10)
4	EXEMPTION_TYPE_CDE	NOT NULL	VARCHAR2 (1)
5	EXEMPTION_NUMBER	NOT NULL	VARCHAR2 (8)
6	CLIENT_NUMBER	NOT NULL	VARCHAR2 (8)
7	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2 (2)
8	EXPORT_REMARK_DATE	NOT NULL	DATE
9	EXPORT_REMARK	NOT NULL	VARCHAR2 (254)
10	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
ER_PK	EXPORT_REMARK_NUM

Foreign Keys

ER_EA_FK	Transferable ? No	Update Rule : Restricted
	Mandatory ? Yes	Delete Rule : Restricted

Column Detail

Table Definition

Container : EMS Version :

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
ER_EA_FK_I			NOT UNIQUE

Column Detail

- 1 EXPORT_REMARK_NUM
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
A number used to uniquely identify a remark for a given object.
- 2 JURISDICTION_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A one byte code used to indicate which jurisdiction timber falls under.
- 3 APPLICATION_NMBR
Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
A unique number used to identify an application for exemption for timber under the Forest Act used in the export area.
- 4 EXEMPTION_TYPE_CDE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A one byte code used to indicate the type of exemption timber has been given allowing it to be exported.
- 5 EXEMPTION_NUMBER
Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
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.
- 6 CLIENT_NUMBER
Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
Sequentially assigned number to identify a Ministry client.
- 7 CLIENT_LOCN_CODE
Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;
A code to uniquely identify, within each client, the addresses of different divisions or locations at which the client operates. The location code is sequentially assigned starting with '00' for the client's permanent address.
- 8 EXPORT_REMARK_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date a remark was recorded into the Export System.
- 9 EXPORT_REMARK
Optional ? :No ; Varchar2 (254) ;() ; ; Uppercase ? :No ;
A free form field used to store user comments about a given object.
- 10 REVISION_COUNT
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
Revision count used to serialize update of an entry in a SQL table.

Table Definition

Container : EMS Version :

Table Name : EMS_SALES_INVC Alias : ESI
 Display Title : Ems Sales Invoice

Description : This table contains the Sales Invoice detail for the Export Management System. This detail is taken from the Sales Invoice submitted by the Export Permit applicant and provides data needed to calculate the Export fee in Lieu.

User/Help Text : This table contains the Sales Invoice detail for the Export Management System. This detail is taken from the Sales Invoice submitted by the Export Permit applicant and provides data needed to calculate the Export fee in Lieu.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	PERMIT_TYPE_CODE	NOT NULL	VARCHAR2 (1)
2	EXPORT_PERMIT_NMBR	NOT NULL	NUMBER (10)
3	EXPORT_INVOICE_NUM	NOT NULL	VARCHAR2 (9)
4	EXPORT_VALUE	NOT NULL	NUMBER (9, 2)
5	CURRENCY_CONV_RATE	NOT NULL	NUMBER (6, 5)
6	FEE_IN_LIEU	NOT NULL	NUMBER (9, 2)
7	ENTRY_USERID	NOT NULL	VARCHAR2 (8)
8	ENTRY_TIMESTAMP	NOT NULL	DATE
9	UPDATE_USERID	NOT NULL	VARCHAR2 (8)
10	UPDATE_TIMESTAMP	NOT NULL	DATE
11	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
ESI_PK	EXPORT_INVOICE_NUM

Foreign Keys

ESI_EP1_FK

Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

Container : EMS Version :

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
ESI_EP1_FK_I			NOT UNIQUE

Column Detail

1	PERMIT_TYPE_CODE	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ; Permit Type - 1, R, or T.
2	EXPORT_PERMIT_NMBR	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ; 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	EXPORT_INVOICE_NUM	Optional ? :No ; Varchar2 (9) ;() ; ; Uppercase ? :No ; A number used to reference the sales invoice record(s) for an export permit.
4	EXPORT_VALUE	Optional ? :No ; Number (9, 2) ;() ; ; Uppercase ? :No ; 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\$.
5	CURRENCY_CONV_RATE	Optional ? :No ; Number (6, 5) ;() ; ; Uppercase ? :No ; The factor used to convert the foreign currency used on an Export Sales Invoice to Canadian dollars.
6	FEE_IN_LIEU	Optional ? :No ; Number (9, 2) ;() ; ; Uppercase ? :No ; The Fee in Lieu of Export levied against the products covered by a single Export Sales Invoice.
7	ENTRY_USERID	Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ; The VM ID from which the table entry was created.
8	ENTRY_TIMESTAMP	Optional ? :No ; Date ;() ; ; Uppercase ? :No ; The date and time on which the entry was created.
9	UPDATE_USERID	Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ; The VM ID from which the table entry was last updated.
10	UPDATE_TIMESTAMP	Optional ? :No ; Date ;() ; ; Uppercase ? :No ; The date and time on which the entry was last updated.

Container : EMS Version :

Column Detail

11 REVISION_COUNT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Revision count used to serialize update of an entry in an Sql table.

Table Definition

Container : EMS Version :

Table Name : EMS_SCALE_CTL Alias : ESC
Display Title : Ems Scale Control

Description : Not defined by data custodian.

User/Help Text : Not defined by data custodian.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	DUMMY_KEY	NOT NULL	VARCHAR2 (4)
2	SCALE_NUMBER_SEED	NOT NULL	NUMBER (10)

Primary Key

<u>Name</u>	<u>Column</u>
ESC_PK	DUMMY_KEY

Column Detail

1 DUMMY_KEY
Optional ? :No ; Varchar2 (4) ;() ; ; Uppercase ? :No ;
A dummy key used to access control tables.

2 SCALE_NUMBER_SEED
Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
A control number used to sequentially assign numbers to a summary of scale record.

Container : EMS Version :

Table Name : EMS_SCALE_DTL Alias : ESD
Display Title : Ems Scale Detail

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

User/Help Text : Scale detail is the measure of the volume of each species and grade category within a timber mark.|

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	BOOM_NUMBER	NOT NULL	VARCHAR2 (20)
2	SCALE_NUMBER	NOT NULL	VARCHAR2 (6)
3	TIMBER_MARK	NOT NULL	VARCHAR2 (6)
4	SPECIES	NOT NULL	VARCHAR2 (2)
5	GRADE	NOT NULL	VARCHAR2 (1)
6	NUMBER_OF_PIECES	NOT NULL	NUMBER (10)
7	SPECIES_GRADE_VOL	NOT NULL	NUMBER (7, 2)
8	SCALE_ENTRY_STATUS	NOT NULL	VARCHAR2 (1)
9	ENTRY_USERID	NOT NULL	VARCHAR2 (8)
10	ENTRY_TIMESTAMP	NOT NULL	DATE
11	UPDATE_USERID	NOT NULL	VARCHAR2 (8)
12	UPDATE_TIMESTAMP	NOT NULL	DATE
13	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
ESD_PK	BOOM_NUMBER GRADE SPECIES

Column Detail

1 BOOM_NUMBER
Optional ? :No ; Varchar2 (20) ;() ; ; Uppercase ? :No ;
A number that uniquely identifies a parcel of timber.

Container : EMS Version :

Column Detail

2	SCALE_NUMBER
	Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ; A unique number assigned to each summary of scale sheet by the scaler.
3	TIMBER_MARK
	Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ; 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.
4	SPECIES
	Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ; A two character code to indicate the species of log on the summary of scale.
5	GRADE
	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ; Identifies the log grade for the logs on the summary of scale.
6	NUMBER_OF_PIECES
	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ; 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.
7	SPECIES_GRADE_VOL
	Optional ? :No ; Number (7, 2) ;() ; ; Uppercase ? :No ; The volume of timber for a unique species grade combination within one timber mark from a summary of scale.
8	SCALE_ENTRY_STATUS
	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ; This code indicates the status of the data entry for the summary of scale detail for one boom. An incomplete status implies that the row has been saved but not edited and balanced.
9	ENTRY_USERID
	Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ; The VM ID from which the table entry was created.
10	ENTRY_TIMESTAMP
	Optional ? :No ; Date ;() ; ; Uppercase ? :No ; The date and time on which the entry was created.
11	UPDATE_USERID
	Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ; The VM ID from which the table entry was last updated.
12	UPDATE_TIMESTAMP
	Optional ? :No ; Date ;() ; ; Uppercase ? :No ; The date and time on which the entry was last updated.
13	REVISION_COUNT

Container : EMS Version :

Column Detail

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
Revision count used to serialize update of an entry in a Sql table.

Container : EMS Version :

Table Name : EMS_TENURE_MARK Alias : ETM
Display Title : Ems Tenure Mark

Description : This table lists the Timber Marks allowed to appear on a specific Boom linked to an Application for Exemption.

User/Help Text : This table lists the Timber Marks allowed to appear on a specific Boom linked to an Application for Exemption.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	APPLICATION_NMBR	NOT NULL	NUMBER (10)
2	JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
3	BOOM_NUMBER	NOT NULL	VARCHAR2 (20)
4	TIMBER_MARK	NOT NULL	VARCHAR2 (6)
5	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
ETM_PK	

Foreign Keys

ETM_TM_FK

Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
ETM_TM_FK_I			NOT UNIQUE

Column Detail

1 APPLICATION_NMBR
Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
A unique number used to identify an application for exemption for timber under

Table Definition

Container : EMS Version :

Column Detail

the Forest Act used in the export area.

2 JURISDICTION_CODE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

A one byte code used to indicate which jurisdiction timber falls under.

3 BOOM_NUMBER

Optional ? :No ; Varchar2 (20) ;() ; ; Uppercase ? :No ;

A number that uniquely identifies a parcel of timber.

4 TIMBER_MARK

Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;

Unique identifying set of characters to be stamped or marked on the end of each log to associate the log with the specific authority to harvest and move timber.

5 REVISION_COUNT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Revision count used to serialize update of an entry in a Sql Table.

Container : EMS Version :

Table Name : EMS_VOLUME_EST Alias : EVE
Display Title : Ems Volume Estimate

Description : Not defined by the data custodian.

User/Help Text : Not defined by the data custodian.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	PERMIT_TYPE_CODE	NOT NULL	VARCHAR2 (1)
2	EXPORT_PERMIT_NMBR	NOT NULL	NUMBER (10)
3	SPECIES	NOT NULL	VARCHAR2 (2)
4	GRADE	NOT NULL	VARCHAR2 (1)
5	JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
6	EST_SP_GR_VOLUME	NOT NULL	NUMBER (7, 2)
7	DOM_SELLING_PRICE	NOT NULL	NUMBER (6, 2)
8	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
EVE_PK	GRADE SPECIES

Foreign Keys

EVE_EP1_FK	
Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
EVE_EP1_FK_I			NOT UNIQUE

Column Detail

Container : EMS Version :

Column Detail

- 1 PERMIT_TYPE_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
Permit Type - 1, R, or T.
- 2 EXPORT_PERMIT_NMBR
Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
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 SPECIES
Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;
A two character code used to uniquely identify the species of timber.
- 4 GRADE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
Identifies the grade or quality of the timber.
- 5 JURISDICTION_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A one byte code used to indicate which jurisdiction timber falls under.
- 6 EST_SP_GR_VOLUME
Optional ? :No ; Number (7, 2) ;() ; ; Uppercase ? :No ;
The estimated volume by species grade for unscaled timber subject to export. This volume is used to estimate the domestic market value for the export logs.
- 7 DOM_SELLING_PRICE
Optional ? :No ; Number (6, 2) ;() ; ; Uppercase ? :No ;
This is the domestic selling price per cubic meter for logs. There is a specific value for each species grade combination.
- 8 REVISION_COUNT
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
Revision count used to serialize update of an entry in an Sql table.

Table Definition

Container : EMS Version :

Table Name : EXEMPT_APPL Alias : EA
 Display Title : Exempt Application

Description : This table is used in the Export System to store data pertaining to the application for an exemption from the Forest Act. Unmanufactured forest products (logs, chips, etc.) must be covered by an exemption before they can be exported.

User/Help Text : This table is used in the Export System to store data pertaining to the application for an exemption from the Forest Act. Unmanufactured forest products (logs, chips, etc.) must be covered by an exemption before they can be exported.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	APPLICATION_NMBR	NOT NULL	NUMBER (10)
2	APPL_STATUS_CODE	NOT NULL	VARCHAR2 (1)
3	APPLICATION_DATE	NOT NULL	DATE
4	APPLICANT_TYPE_CDE	NOT NULL	VARCHAR2 (1)
5	EXPIRY_DATE	NOT NULL	DATE
6	JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
9	EXT1042_NUMBER	NOT NULL	VARCHAR2 (6)
10	CLIENT_NUMBER	NOT NULL	VARCHAR2 (8)
11	CLIENT_LON_CODE	NOT NULL	VARCHAR2 (2)
12	EXEMPTION_RSN_CDE	NOT NULL	VARCHAR2 (1)
13	ORG_UNIT_NO	NOT NULL	NUMBER (10)
14	TERM_DAYS	NOT NULL	NUMBER (5)
15	PURCH_OFFER_COUNT	NOT NULL	NUMBER (5)
16	NOTIFICATION_DATE	NOT NULL	DATE
17	NOTICE_TYPE	NOT NULL	VARCHAR2 (1)
18	RECEIVED_DATE	NOT NULL	DATE
19	RECORDED_DATE	NOT NULL	DATE
20	PRODUCT_TYPE_CODE	NOT NULL	VARCHAR2 (1)
21	EXEMPT_APPLN_VOL	NOT NULL	NUMBER (9, 2)
22	AVG_LOG_VOLUME	NOT NULL	NUMBER (3, 1)
23	SPECIES_ND_USE_SRT	NOT NULL	VARCHAR2 (40)
24	PRODUCT_LOCATION	NOT NULL	VARCHAR2 (56)

Container : EMS Version :

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
25	UNITS	NOT NULL	VARCHAR2 (1)
26	BOOMSTICK_IND	NOT NULL	VARCHAR2 (1)
27	ENTRY_USERID	NOT NULL	VARCHAR2 (8)
28	ENTRY_TIMESTAMP	NOT NULL	DATE
29	UPDATE_USERID	NOT NULL	VARCHAR2 (8)
30	UPDATE_TIMESTAMP	NOT NULL	DATE
31	REVISION_COUNT	NOT NULL	NUMBER (5)
32	AGENT_ID	NOT NULL	VARCHAR2 (8)
33	AGENT_LOCN_CODE	NOT NULL	VARCHAR2 (2)

Primary Key

<u>Name</u>	<u>Column</u>
EA_PK	JURISDICTION_CODE APPLICATION_NMBR

Foreign Keys

EA_CL_FK

Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

EA_CL_IS_REPRESENTED_BY_FK

Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
EA_CL_FK_I			NOT UNIQUE
EA_CL_IS_REPRESENTED_BY_FK_I			NOT UNIQUE

Column Detail

1 APPLICATION_NMBR

Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;

A unique number used to identify an application for exemption for timber under the Forest Act used in the export area.

2 APPL_STATUS_CODE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

A code used to indicate the status of an application for exemption to export. (See Application_Sts).

Container : EMS Version :

Column Detail

- 3 APPLICATION_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
A date taken from the application form as supplied by the applicant.
- 4 APPLICANT_TYPE_CDE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A code used to indicate the type of client making application for exemption for timber for purpose of export.
- 5 EXPIRY_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
Indicates the date when a particular function, activity, or item is rendered "inactive", eg. has expired.
- 6 JURISDICTION_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A code used to indicate whether timber falls within Federal or Proivincial jurisdiction.
- 9 EXT1042_NUMBER
Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
Pre-printed alpha_numeric federal form number.
- 10 CLIENT_NUMBER
Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
Sequentially assigned number to identify a Ministry client.
- 11 CLIENT_LON_CODE
Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;
A code to uniquely identify, within each client, the addresses of different divisions or locations at which the client operates. The location code is sequentially assigned starting with '00' for the client's permanent address.
- 12 EXEMPTION_RSN_CDE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A code used to indicate the reason given that timber should be given an exemption for purpose to export.
- 13 ORG_UNIT_N0
Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
Unique identifier for an organizational unit within the Ministry of Forests or Ministry of Crown Lands.
- 14 TERM_DAYS
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
The applied for term for a timber exemption.
- 15 PURCH_OFFER_COUNT
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
A numeric flag indicating how many, if any, offers have been received to purchase timber which is subject to an application for exemption for purposes

Container : EMS Version :

Column Detail

to export.

16 NOTIFICATION_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

The date used to indicate when information from an application for exemption is to be posted to the attention of potential timber buyers. This is done either through the bi-weekly report or a referral letter.

17 NOTICE_TYPE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

The type of notification to be used to inform a log buyer of a specific application for an exemption to export.

18 RECEIVED_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

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.

19 RECORDED_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

The actual date that an applicaton was entered into the Export System.

20 PRODUCT_TYPE_CODE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

A code used to indicate the type of forest product which is subject to application for exemption for the purpose of export.

21 EXEMPT_APPLN_VOL

Optional ? :No ; Number (9, 2) ;() ; ; Uppercase ? :No ;

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.

22 AVG_LOG_VOLUME

Optional ? :No ; Number (3, 1) ;() ; ; Uppercase ? :No ;

The average volume of logs in a given parcel.

23 SPECIES_ND_USE_SRT

Optional ? :No ; Varchar2 (40) ;() ; ; Uppercase ? :No ;

A character description of the species and end product use for forest products.

24 PRODUCT_LOCATION

Optional ? :No ; Varchar2 (56) ;() ; ; Uppercase ? :No ;

A description of the location where forest products can be viewed.

25 UNITS

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

The units which were used to measure a specific forest product.

26 BOOMSTICK_IND

Container : EMS Version :

Column Detail

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
Y/N indicator for presence of broomsticks in boom.

27 ENTRY_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was created.

28 ENTRY_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was created.

29 UPDATE_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was last updated.

30 UPDATE_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was last updated.

31 REVISION_COUNT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
Revision count used to serialize update of an entry in an Sql table.

32 AGENT_ID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;

33 AGENT_LOCN_CODE

Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;

Table Definition

Container : EMS Version :

Table Name : EXPORT_PERMIT Alias : EP1
 Display Title : Export Permit

Description : This table contains information on the export permit issued in the
 Export Management System

User/Help Text : This table contains information on the export permit issued in the
 Export Management System

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	PERMIT_TYPE_CODE	NOT NULL	VARCHAR2 (1)
2	EXPORT_PERMIT_NMBR	NOT NULL	NUMBER (10)
3	EXP_PRMT_SEQ_NMBR	NOT NULL	NUMBER (5)
4	EXP_PRMT_STS_CODE	NOT NULL	VARCHAR2 (1)
5	EXEMPTION_NUMBER	NOT NULL	VARCHAR2 (8)
6	EXEMPTION_TYPE_CDE	NOT NULL	VARCHAR2 (1)
7	DEST_COMP_NAME	NOT NULL	VARCHAR2 (52)
8	DEST_CITY	NOT NULL	VARCHAR2 (30)
9	DEST_COUNTRY	NOT NULL	VARCHAR2 (16)
10	TRANSPORT_TYPE_CDE	NOT NULL	VARCHAR2 (1)
11	TRANSPORTNAME	NOT NULL	VARCHAR2 (26)
12	EST_SHIPPING_DATE	NOT NULL	DATE
13	PORT_OF_EXPORT	NOT NULL	VARCHAR2 (34)
14	APPLICATION_DATE	NOT NULL	DATE
15	RECEIVED_DATE	NOT NULL	DATE
16	EXP_PRMT_ISSUE_DTE	NOT NULL	DATE
17	RECEIPT_NUMBER	NOT NULL	VARCHAR2 (8)
18	EXPIRY_DATE	NOT NULL	DATE
19	PERMITTED_VOLUME	NOT NULL	NUMBER (9, 2)
20	ADJUSTED_VOLUME	NOT NULL	NUMBER (9, 2)
21	NUMBER_OF_PIECES	NOT NULL	NUMBER (10)
22	NUMBER_OF_LOADS	NOT NULL	NUMBER (5)
23	FEE_IN_LIEU_M3	NOT NULL	NUMBER (5, 2)
24	ORG_UNIT_NO	NOT NULL	NUMBER (10)
25	SCALED_FLAG	NOT NULL	VARCHAR2 (1)

Table Definition

Container : EMS Version :

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
26	METHOD_OF_SCALE_CD	NOT NULL	VARCHAR2 (1)
27	CLIENT_NUMBER	NOT NULL	VARCHAR2 (8)
28	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2 (2)
29	EXT1042_NUMBER	NOT NULL	VARCHAR2 (6)
30	DIAND_FILE_NMBR	NOT NULL	VARCHAR2 (3)
31	DIAND_DATE	NOT NULL	DATE
32	DIAND_APPROVE_IND	NOT NULL	VARCHAR2 (1)
33	DIAND_VOLUME	NOT NULL	NUMBER (9, 1)
34	REMARKS	NOT NULL	VARCHAR2 (254)
35	ENTRY_USERID	NOT NULL	VARCHAR2 (8)
36	ENTRY_TIMESTAMP	NOT NULL	DATE
37	UPDATE_USERID	NOT NULL	VARCHAR2 (8)
38	UPDATE_TIMESTAMP	NOT NULL	DATE
39	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
EP1_PK	PERMIT_TYPE_CODE EXPORT_PERMIT_NMBR

Foreign Keys

EP1_CL_FK	
Transferable ? No	Update Rule : Restricted
Mandatory ? Yes	Delete Rule : Restricted

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
EP1_CL_FK_I			NOT UNIQUE

Column Detail

1	PERMIT_TYPE_CODE
	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ; Permit Type - 1, R, or T.
2	EXPORT_PERMIT_NMBR
	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ; 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.

Container : EMS Version :

Column Detail

- 3 EXP_PRMT_SEQ_NMBR
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
A sequential control number entered by the user for each new Export Permit entered into the system.
- 4 EXP_PRMT_STS_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
This is a code used to indicate the status of an export permit. (see permit_status)
- 5 EXEMPTION_NUMBER
Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
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.
- 6 EXEMPTION_TYPE_CDE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A one byte code used to indicate the type of exemption timber has been given allowing it to be exported.
- 7 DEST_COMP_NAME
Optional ? :No ; Varchar2 (52) ;() ; ; Uppercase ? :No ;
The name of the company or person who will be the recipient of exported material.
- 8 DEST_CITY
Optional ? :No ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
The city to which exported logs are being shipped.
- 9 DEST_COUNTRY
Optional ? :No ; Varchar2 (16) ;() ; ; Uppercase ? :No ;
The country to which exported logs are being shipped.
- 10 TRANSPORT_TYPE_CDE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A code indicating the method of transport used to export timber from the province.
- 11 TRANSPORTNAME
Optional ? :No ; Varchar2 (26) ;() ; ; Uppercase ? :No ;
The name of the motor vessel, trucking company, rail line, tugboat company, or airline being used to transport export logs from the province.
- 12 EST_SHIPPING_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
A date recorded on an export permit indicating the date the shipment is expected to take place.
- 13 PORT_OF_EXPORT
Optional ? :No ; Varchar2 (34) ;() ; ; Uppercase ? :No ;
Refers to either the port from which logs are exported or the border crossing, if a dry land exit is used.

Container : EMS Version :

Column Detail

14 APPLICATION_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

A date taken from the application form as supplied by the applicant.

15 RECEIVED_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

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.

16 EXP_PRMT_ISSUE_DTE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

The date when a license, permit or exemption is issued.

17 RECEIPT_NUMBER

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;

The receipt number issued to a client for the monies received for and export permit, or for a book of FS71 prepayment slips.

18 EXPIRY_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

Indicates the date when a particular function, activity, or item is rendered "inactive" ie. has expired.

19 PERMITTED_VOLUME

Optional ? :No ; Number (9, 2) ;() ; ; Uppercase ? :No ;

The total volume allowed to be exported under a given permit.

20 ADJUSTED_VOLUME

Optional ? :No ; Number (9, 2) ;() ; ; Uppercase ? :No ;

The actual volume of logs exported in accordance with the reconciliation from the prepayment slip returns.

21 NUMBER_OF_PIECES

Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;

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.

22 NUMBER_OF_LOADS

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

The number of truck loads that went into a boom of logs in the case where weight scaled logs are exported by water.

23 FEE_IN_LIEU_M3

Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;

The fee in lieu of manufacture expressed as a rate per cubic meter.

24 ORG_UNIT_NO

Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;

Unique identifier for an organizational unit within the Ministry of Forests or Ministry of Crown Lands.

Container : EMS Version :

Column Detail

25 SCALED_FLAG

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

An variable used to indicate if the logs in an export permit application have been scaled or not.

26 METHOD_OF_SCALE_CD

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

The method used to scale timber. identified on the export permit record by a one character code.

27 CLIENT_NUMBER

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;

Sequentially assigned number to identify a Ministry client.

28 CLIENT_LOCN_CODE

Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;

A code to uniquely identify, within each client, the addresses of different divisions or locations at which the client operates. The location code is sequentially assigned starting with '00' for the client's permanent address.

29 EXT1042_NUMBER

Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;

Pre-printed alpha-numeric federal form number.

30 DIAND_FILE_NMBR

Optional ? :No ; Varchar2 (3) ;() ; ; Uppercase ? :No ;

Dept. of Indian Affairs file number - numeric.

31 DIAND_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

Date of letter from DIAND.

32 DIAND_APPROVE_IND

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

DIAND approval indicator - Y or N.

33 DIAND_VOLUME

Optional ? :No ; Number (9, 1) ;() ; ; Uppercase ? :No ;

DIAND approved volume in cubic metres.

34 REMARKS

Optional ? :No ; Varchar2 (254) ;() ; ; Uppercase ? :No ;

Remark(s) associated with the permit.

35 ENTRY_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;

The VM ID from which the table entry was created.

36 ENTRY_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

Container : EMS Version :

Column Detail

The date and time on which the entry was created.

37 UPDATE_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;

The VM ID from which the table entry was last updated.

38 UPDATE_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

The date and time on which the entry was last updated.

39 REVISION_COUNT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Revision count used to serialize update of an entry in an Sql table.

Table Definition

Container : EMS Version :

Table Name : EXP_CRNCY_CONV Alias : ECC
 Display Title : Export Currency Conversion

Description : Currency conversion table used by Export system.

User/Help Text : Currency conversion table used by Export system.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	CURRENCY_TYPE_CODE	NOT NULL	VARCHAR2 (4)
2	EXP_RATE_TO_CDN	NOT NULL	NUMBER (9, 5)
3	IN_EFFECT_FRM_DATE	NOT NULL	DATE
4	IN_EFFECT_TO_DATE	NOT NULL	DATE
5	ENTRY_USERID	NOT NULL	VARCHAR2 (8)
6	ENTRY_TIMESTAMP	NOT NULL	DATE
7	APPROVAL_USERID	NOT NULL	VARCHAR2 (8)
8	APPROVAL_TIMESTAMP	NOT NULL	DATE

Primary Key

<u>Name</u>	<u>Column</u>
ECC_PK	IN_EFFECT_FRM_DATE CURRENCY_TYPE_CODE

Column Detail

1 CURRENCY_TYPE_CODE
 Optional ? :No ; Varchar2 (4) ;() ; ; Uppercase ? :No ;
 Code to describe the unit of currency (i.e. US dollar).

2 EXP_RATE_TO_CDN
 Optional ? :No ; Number (9, 5) ;() ; ; Uppercase ? :No ;
 The current rate used to convert the selected Currency Type to Canadian Dollars.

3 IN_EFFECT_FRM_DATE
 Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
 The date that a conversion rate becomes effective.

Container : EMS Version :

Column Detail

4 IN_EFFECT_TO_DATE

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The final date when a conversion rate is effective.

5 ENTRY_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The userid of the person entering the information.

6 ENTRY_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time the information was entered.

7 APPROVAL_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The userid of the person who approved the rate change.

8 APPROVAL_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time that the rate was approved.

Container : EMS Version :

Table Name : EXP_EXEMPT_RATE Alias : EER
Display Title : Exp Exempt 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.

User/Help Text : 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.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	EXEMPTION_NUMBER	NOT NULL	VARCHAR2 (8)
2	EXEMPTION_TYPE_CDE	NOT NULL	VARCHAR2 (1)
3	EFFECTIVE_DATE	NOT NULL	DATE
4	PROV_CON_SAW_PCT	NOT NULL	NUMBER (5)
5	PROV_CON_SAW_FLAT	NOT NULL	NUMBER (5, 2)
6	PROV_CON_PULP_PCT	NOT NULL	NUMBER (5)
7	PROV_CON_PULP_FLAT	NOT NULL	NUMBER (5, 2)
8	PROV_DEC_SAW_PCT	NOT NULL	NUMBER (5)
9	PROV_DEC_SAW_FLAT	NOT NULL	NUMBER (5, 2)
10	PROV_DEC_PULP_PCT	NOT NULL	NUMBER (5)
11	PROV_DEC_PULP_FLAT	NOT NULL	NUMBER (5, 2)
12	FED_CON_SAW_PCT	NOT NULL	NUMBER (5)
13	FED_CON_SAW_FLAT	NOT NULL	NUMBER (5, 2)
14	FED_CON_PULP_PCT	NOT NULL	NUMBER (5)
15	FED_CON_PULP_FLAT	NOT NULL	NUMBER (5, 2)
16	FED_DEC_SAW_PCT	NOT NULL	NUMBER (5)
17	FED_DEC_SAW_FLAT	NOT NULL	NUMBER (5, 2)
18	FED_DEC_PULP_PCT	NOT NULL	NUMBER (5)
19	FED_DEC_PULP_FLAT	NOT NULL	NUMBER (5, 2)
20	UNMFG_TIMBER_PCT	NOT NULL	NUMBER (5)
21	UNMFG_TIMBER_FLAT	NOT NULL	NUMBER (5, 2)
22	ENTRY_USERID	NOT NULL	VARCHAR2 (8)
23	ENTRY_TIMESTAMP	NOT NULL	DATE

Container : EMS Version :

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
24	UPDATE_USERID	NOT NULL	VARCHAR2 (8)
25	UPDATE_TIMESTAMP	NOT NULL	DATE

Primary Key

<u>Name</u>	<u>Column</u>
EER_PK	EFFECTIVE_DATE

Column Detail

- 1 EXEMPTION_NUMBER
Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
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.
- 2 EXEMPTION_TYPE_CDE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A one byte code used to indicate the type of exemption timber has been given allowing it to be exported.
- 3 EFFECTIVE_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date in which the Exemption Rates take effect.
- 4 PROV_CON_SAW_PCT
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
Percentage Rate applied to timber categorized as Provincial Coniferous Sawlogs.
- 5 PROV_CON_SAW_FLAT
Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;
Flat Rate (\$ per Cubic Meter) which applies to timber categorized as Provincial Coniferous Sawlogs.
- 6 PROV_CON_PULP_PCT
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
Percentage Rate applied to timber categorized as Provincial Coniferous Pulplogs.
- 7 PROV_CON_PULP_FLAT
Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;
Flat Rate (\$ per Cubic Meter) which applies to timber categorized as Provincial Coniferous Pulplogs.
- 8 PROV_DEC_SAW_PCT
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
Percentage Rate applied to timber categorized as Provincial Deciduous Sawlogs.
- 9 PROV_DEC_SAW_FLAT

Container : EMS Version :

Column Detail

Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;

Flat Rate (\$ per Cubic Meter) which applies to timber categorized as Provincial Deciduous Sawlogs.

10 PROV_DEC_PULP_PCT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Percentage Rate applied to timber categorized as Provincial Deciduous Pulplogs.

11 PROV_DEC_PULP_FLAT

Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;

Flat Rate (\$ per Cubic Meter) which applies to timber categorized as Provincial Deciduous Pulplogs.

12 FED_CON_SAW_PCT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Percentage Rate applied to timber categorized as Federal Coniferous Sawlogs.

13 FED_CON_SAW_FLAT

Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;

Flat Rate (\$ per Cubic Meter) which applies to timber categorized as Federal Coniferous Sawlogs.

14 FED_CON_PULP_PCT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Percentage Rate applied to timber categorized as Federal Coniferous Pulplogs.

15 FED_CON_PULP_FLAT

Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;

Flat Rate (\$ per Cubic Meter) which applies to timber categorized as Federal Coniferous Pulplogs.

16 FED_DEC_SAW_PCT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Percentage Rate applied to timber categorized as Federal Deciduous Sawlogs.

17 FED_DEC_SAW_FLAT

Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;

Flat Rate (\$ per Cubic Meter) which applies to timber categorized as Federal Deciduous Sawlogs.

18 FED_DEC_PULP_PCT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Percentage Rate applied to timber categorized as Federal Deciduous Pulplogs.

19 FED_DEC_PULP_FLAT

Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;

Flat Rate (\$ per Cubic Meter) which applies to timber categorized as Federal Deciduous Pulplogs.

20 UNMFG_TIMBER_PCT

Container : EMS Version :

Column Detail

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
Percentage Rate applied to Unmanufactured Timber.

21 UNMFG_TIMBER_FLAT

Optional ? :No ; Number (5, 2) ;() ; ; Uppercase ? :No ;
Flat Rate (\$ per Cubic Meter) which applies to Unmanufactured Timber.

22 ENTRY_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was created.

23 ENTRY_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was created.

24 UPDATE_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was last updated.

25 UPDATE_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was last updated.

Table Definition

Container : EMS Version :

Table Name : FOREST_CLIENT	Alias : FC
	Display Title : Forest Client

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

Notes : DWN031104 - Imported entity from CLI.

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

Volumes

```
Start Rows : 35000                                End Rows : 100000
```

Storage

Index-organized ? No

Column Summary

<u>Col. Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	CLIENT_NUMBER	NOT NULL	VARCHAR2 (8)
2	CLIENT_NAME	NOT NULL	VARCHAR2 (60)
3	FIRST_NAME	NOT NULL	VARCHAR2 (30)
4	MIDDLE_NAME	NOT NULL	VARCHAR2 (30)
5	SOUNDEX_NAME	NOT NULL	VARCHAR2 (30)
6	CLIENT_STATUS_CODE	NOT NULL	VARCHAR2 (3)
7	CLIENT_TYPE_CODE	NOT NULL	VARCHAR2 (1)
8	BIRTHDATE	NOT NULL	DATE
9	BC_DRIVERS_LICENSE	NOT NULL	VARCHAR2 (7)
10	CLIENT_SIN	NOT NULL	VARCHAR2 (9)
11	CLIENT_OTHER_ID	NOT NULL	VARCHAR2 (40)
12	CORP_REGN_NMBR	NOT NULL	VARCHAR2 (9)
13	CORP_REPORTING_IND	NOT NULL	VARCHAR2 (1)
14	OCG_SUPPLIER_NUMBER	NOT NULL	VARCHAR2 (10)
15	PRIME_MAILING_LOCATION	NOT NULL	VARCHAR2 (2)
16	TOTAL_BALANCE	NOT NULL	VARCHAR2 (14)
17	WCB_FIRM_NUMBER	NOT NULL	VARCHAR2 (6)
18	CLIENT_COMMENT	NOT NULL	VARCHAR2 (60)
19	UPDATE_TIMESTAMP	NOT NULL	DATE

Container : EMS Version :

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
20	UPDATE_USERID	NOT NULL	VARCHAR2 (8)
21	UPDATE_ORG_UNIT	NOT NULL	NUMBER (10)
22	ADD_TIMESTAMP	NOT NULL	DATE
23	ADD_USERID	NOT NULL	VARCHAR2 (8)
24	ADD_ORG_UNIT	NOT NULL	NUMBER (10)

Primary Key

<u>Name</u>	<u>Column</u>
FC_PK	CLIENT_NUMBER

Column Detail

- 1 CLIENT_NUMBER
Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
Sequentially assigned number to identify a ministry client.
- 2 CLIENT_NAME
Optional ? :No ; Varchar2 (60) ;() ; ; Uppercase ? :No ;
The name of the Ministry Client - Company or Individual. Entered as: the full corporate name if a Corporation; the full registered name if a Partnership; the legal surname if an Individual.
- 3 FIRST_NAME
Optional ? :No ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
First name of a client.
- 4 MIDDLE_NAME
Optional ? :No ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
The middle name of a client.
- 5 SOUNDEX_NAME
Optional ? :No ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
Modified client surname or corporate name to be used as a secondary key to assist in name lookup when the exact spelling is not known. The chances of a name lookup failing because of misspelling are reduced.
- 6 CLIENT_STATUS_CODE
Optional ? :No ; Varchar2 (3) ;() ; ; Uppercase ? :No ;
A code to indicate the current legal, corporate, or financial status of a client. For example, 'ACTIVE', 'BANKRUPT', 'IN RECEIVERSHIP', 'DECEASED', etc.

Container : EMS Version :

Column Detail

- 7 CLIENT_TYPE_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
This code represents the nature of the legal entity that is a Client of the Ministry, for example, a Corporation, Individual, Joint Venture between Clients, Partnership, etc.
- 8 BIRTHDATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
- 9 BC_DRIVERS_LICENSE
Optional ? :No ; Varchar2 (7) ;() ; ; Uppercase ? :No ;
- 10 CLIENT_SIN
Optional ? :No ; Varchar2 (9) ;() ; ; Uppercase ? :No ;
- 11 CLIENT_OTHER_ID
Optional ? :No ; Varchar2 (40) ;() ; ; Uppercase ? :No ;
- 12 CORP_REGN_NMBR
Optional ? :No ; Varchar2 (9) ;() ; ; Uppercase ? :No ;
- 13 CORP_REPORTING_IND
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
- 14 OCG_SUPPLIER_NUMBER
Optional ? :No ; Varchar2 (10) ;() ; ; Uppercase ? :No ;
Office of the Comptroller General's reference number for identification of Government Suppliers.
- 15 PRIME_MAILING_LOCATION
Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;
This is the two digit code corresponding to the location to which a client's correspondence should be sent, in the absence of a specific location code for this purpose.
- 16 TOTAL_BALANCE
Optional ? :No ; Varchar2 (14) ;() ; ; Uppercase ? :No ;
The sum of the dollar balances of all the accounts held by the client.
- 17 WCB_FIRM_NUMBER
Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
- 18 CLIENT_COMMENT
Optional ? :No ; Varchar2 (60) ;() ; ; Uppercase ? :No ;
Text for the comment on the client.
- 19 UPDATE_TIMESTAMP
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

Table Definition

Container : EMS Version :

Column Detail

The date and time of the last update.

20 UPDATE_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The USERID of the individual who last updated this information.

21 UPDATE_ORG_UNIT

Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;

22 ADD_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was created.

23 ADD_USERID

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
The USERID of the individual performing the entry.

24 ADD_ORG_UNIT

Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;

Table Definition

Container : EMS Version :

Table Name : FOR_CLIENT_LINK Alias : FCL
 Display Title : For Client Link

Description : The link from a file, cutting permit or cut block to a client and his location.

Notes : DWN031104 - Imported entity from CIS.

User/Help Text : The link from a file, cutting permit or cut block to a client and his location.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	FOR_CLIENT_LINK_SKEY	NOT NULL	NUMBER (10)
2	FOREST_FILE_ID	NOT NULL	VARCHAR2 (10)
3	CUTTING_PERMIT_ID	NOT NULL	VARCHAR2 (3)
4	CUT_BLOCK_ID	NOT NULL	VARCHAR2 (10)
5	FILE_CLIENT_TYPE	NOT NULL	VARCHAR2 (1)
6	CLIENT_NUMBER	NOT NULL	VARCHAR2 (8)
7	CLIENT_LOCN_CODE	NOT NULL	VARCHAR2 (2)

Primary Key

<u>Name</u>	<u>Column</u>
FCL_PK	CLIENT_LOCN_CODE CLIENT_NUMBER CUT_BLOCK_ID CUTTING_PERMIT_ID FILE_CLIENT_TYPE FOREST_FILE_ID

Column Detail

1	FOR_CLIENT_LINK_SKEY	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
2	FOREST_FILE_ID	

Container : EMS Version :

Column Detail

Optional ? :No ; Varchar2 (10) ;() ; ; Uppercase ? :No ;
File identification assigned to provincial forest use files.

3 CUTTING_PERMIT_ID

Optional ? :No ; Varchar2 (3) ;() ; ; Uppercase ? :No ;
Identifier for a cutting permit associated with a quota type harvesting tenure.

4 CUT_BLOCK_ID

Optional ? :No ; Varchar2 (10) ;() ; ; Uppercase ? :No ;
Identifier for a cut block (within a permit) of a harvesting tenure.

5 FILE_CLIENT_TYPE

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
Indicates the type of relationship the client has to the file.

6 CLIENT_NUMBER

Optional ? :No ; Varchar2 (8) ;() ; ; Uppercase ? :No ;
Sequentially assigned number to identify a ministry client.

7 CLIENT_LOCN_CODE

Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;
A code to uniquely identify, within each client, the addresses of different divisions or locations at which the client operates. The location code is sequentially assigned starting with '00' for the client's permanent address.

Table Definition

Container : EMS Version :

Table Name : ORG_UNIT Alias : OU
 Display Title : 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.

User/Help Text : 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.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.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	NOT NULL	VARCHAR2 (3)
5	AREA_CODE	NOT NULL	VARCHAR2 (3)
6	TELEPHONE_NO	NOT NULL	VARCHAR2 (7)
7	ORG_LEVEL_CODE	NOT NULL	VARCHAR2 (1)
8	OFFICE_NAME_CODE	NOT NULL	VARCHAR2 (2)
13	EFFECTIVE_DATE	NOT NULL	DATE
14	EXPIRY_DATE	NOT NULL	DATE
15	UPDATE_TIMESTAMP	NULL	DATE

Primary Key

<u>Name</u>	<u>Column</u>
OU_PK	ORG_UNIT_NO

Column Detail

1 ORG_UNIT_NO
 Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
 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".

Container : EMS Version :

Column Detail

2	ORG_UNIT_CODE	Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
3	ORG_UNIT_NAME	Optional ? :No ; Varchar2 (100) ;() ; ; Uppercase ? :No ;
4	LOCATION_CODE	Optional ? :No ; Varchar2 (3) ;() ; ; Uppercase ? :No ;
5	AREA_CODE	Optional ? :No ; Varchar2 (3) ;() ; ; Uppercase ? :No ;
6	TELEPHONE_NO	Optional ? :No ; Varchar2 (7) ;() ; ; Uppercase ? :No ;
7	ORG_LEVEL_CODE	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
8	OFFICE_NAME_CODE	Optional ? :No ; Varchar2 (2) ;() ; ; Uppercase ? :No ;
13	EFFECTIVE_DATE	Optional ? :No ; Date ;() ; ; Uppercase ? :No ; The date that an organizational unit code becomes valid.
14	EXPIRY_DATE	Optional ? :No ; Date ;() ; ; Uppercase ? :No ; The date that an organizational unit code expires or is no longer valid.
15	UPDATE_TIMESTAMP	Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ; The date and time on which the entry was last updated.

Container : EMS Version :

Table Name : PROV_FOREST_USE Alias : PFU
Display Title : Prov Forest Use

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

Notes : DWN031104 - Imported entity from CIS.

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

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	FOREST_FILE_ID	NOT NULL	VARCHAR2 (10)
2	FILE_STATUS_ST	NULL	VARCHAR2 (3)
3	FILE_STATUS_DATE	NULL	DATE
4	FILE_TYPE_CODE	NULL	VARCHAR2 (3)
5	FOREST_REGION	NOT NULL	NUMBER (10)
6	MGMT_UNIT_TYPE	NULL	VARCHAR2 (1)
7	ENTRY_USERID	NOT NULL	VARCHAR2 (30)
8	MGMT_UNIT_ID	NULL	VARCHAR2 (4)
9	ENTRY_TIMESTAMP	NOT NULL	DATE
10	UPDATE_USERID	NOT NULL	VARCHAR2 (30)
11	UPDATE_TIMESTAMP	NOT NULL	DATE
12	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
PFU_PK	FOREST_FILE_ID

Column Detail

Container : EMS Version :

Column Detail

- 1 FOREST_FILE_ID
Optional ? :No ; Varchar2 (10) ;() ; ; Uppercase ? :No ;
File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.
- 2 FILE_STATUS_ST
Optional ? :Yes ; Varchar2 (3) ;() ; ; Uppercase ? :No ;
- 3 FILE_STATUS_DATE
Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ;
- 4 FILE_TYPE_CODE
Optional ? :Yes ; Varchar2 (3) ;() ; ; Uppercase ? :No ;
- 5 FOREST_REGION
Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
- 6 MGMT_UNIT_TYPE
Optional ? :Yes ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
- 7 ENTRY_USERID
Optional ? :No ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was created.
- 8 MGMT_UNIT_ID
Optional ? :Yes ; Varchar2 (4) ;() ; ; Uppercase ? :No ;
- 9 ENTRY_TIMESTAMP
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
This is the date and time at which the row was created.
- 10 UPDATE_USERID
Optional ? :No ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
The VM ID from which the table entry was last updated.
- 11 UPDATE_TIMESTAMP
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date and time on which the entry was last updated.
- 12 REVISION_COUNT
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
A counter for the number of times a given row in the table is updated.
Provides update data integrity.

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Container : EMS Version :

Table Name : PURCH_OFFER	Alias : PO
	Display Title : Purch Offer

Description : Not defined by the data custodian.

User/Help Text : Not defined by the data custodian.

Volumes

```
Start Rows : 0                                End Rows : 0
```

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	PURCH_OFFER_NUMBER	NOT NULL	NUMBER (5)
2	JURISDICTION_CODE	NOT NULL	VARCHAR2 (1)
3	APPLICATION_NMBR	NOT NULL	NUMBER (10)
4	COMPANY_NAME	NOT NULL	VARCHAR2 (52)
5	CONTACT_SURNAME	NOT NULL	VARCHAR2 (20)
6	CONTACT_FRST_NAME	NOT NULL	VARCHAR2 (15)
7	PURCH_OFFER_DATE	NOT NULL	DATE
8	OFFER_WITHDRWL_DTE	NOT NULL	DATE
9	TEAC_REVIEW_DATE	NOT NULL	DATE
10	FAIR_OFFER_IND	NOT NULL	VARCHAR2 (1)
11	VALID_OFFER_FLAG	NOT NULL	VARCHAR2 (1)
12	OFFER_REMARK	NOT NULL	VARCHAR2 (254)
13	REVISION_COUNT	NOT NULL	NUMBER (5)
14	FTEAC_RECOMMEND	NOT NULL	VARCHAR2 (1)
15	OFFER_WITHDRWN_IND	NOT NULL	VARCHAR2 (1)
16	WITHDRAW_REASON	NOT NULL	VARCHAR2 (42)
17	FACILITY_INFO_1	NOT NULL	VARCHAR2 (156)
18	FACILITY_INFO_2	NOT NULL	VARCHAR2 (156)

Primary Key

<u>Name</u>	<u>Column</u>
PO_PK	APPLICATION_NMBR JURISDICTION_CODE PURCH_OFFER_NUMBER

Column Detail

Container : EMS Version :

Column Detail

- 1 PURCH_OFFER_NUMBER
Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;
A number assigned to uniquely identify an offer made for a specific application for exemption.
- 2 JURISDICTION_CODE
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
A one byte code used to indicate which jurisdiction timber falls under.
- 3 APPLICATION_NMBR
Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ;
A unique number used to identify an application for exemption for timber under the Forest Act. used in the export area.
- 4 COMPANY_NAME
Optional ? :No ; Varchar2 (52) ;() ; ; Uppercase ? :No ;
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.
- 5 CONTACT_SURNAME
Optional ? :No ; Varchar2 (20) ;() ; ; Uppercase ? :No ;
The surname of a contact person associated with the export or exemption process.
- 6 CONTACT_FRST_NAME
Optional ? :No ; Varchar2 (15) ;() ; ; Uppercase ? :No ;
The first name of a contact person associated with the export application or exemption application process.
- 7 PURCH_OFFER_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
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.
- 8 OFFER_WITHDRWL_DTE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date an offer to purchase wood fibre product is withdrawn. Offers are related to an application for exemption for the purpose to export.
- 9 TEAC_REVIEW_DATE
Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
The date that Teac reviewed an offer to purchase prior to its recommendation on issuing an exemption on the subject timber.
- 10 FAIR_OFFER_IND
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
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.
- 11 VALID_OFFER_FLAG
Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

Container : EMS Version :

Column Detail

A flag used to indicate whether an offer to purchase timber subject to an application for exemption, is a valid offer.

12 OFFER_REMARK

Optional ? :No ; Varchar2 (254) ;() ; ; Uppercase ? :No ;

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.

13 REVISION_COUNT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

Revision count used to serialize update of an entry in a Sql table.

14 FTEAC_RECOMMEND

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

Federal TEAC panel recommendation - A (approved) or R (rejected).

15 OFFER_WITHDRWN_IND

Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;

Withdrawal flag - Y or N.

16 WITHDRAW_REASON

Optional ? :No ; Varchar2 (42) ;() ; ; Uppercase ? :No ;

Withdrawal reason comment.

17 FACILITY_INFO_1

Optional ? :No ; Varchar2 (156) ;() ; ; Uppercase ? :No ;

Name and address info for processing facility.

18 FACILITY_INFO_2

Optional ? :No ; Varchar2 (156) ;() ; ; Uppercase ? :No ;

Name and address for processing facility.

Container : EMS Version :

Table Name : REG_DIST_ORGN Alias : RDO
Display Title : Reg Dist Orgn

Notes : DWN040107 - added entity.

Volumes

Start Rows : End Rows :

Storage

Index-organized ? No

Column Summary

<u>Col.</u>	<u>Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1		FOR_DISTRICT_NO	NOT NULL	NUMBER (10)
1		RDO_ID	NOT NULL	NUMBER (10, 0)
2		FOR_DISTRICT_CODE	NOT NULL	VARCHAR2 (6)
3		FOR_REGION_NO	NOT NULL	NUMBER (10)
5		FOR_REGION_CODE	NOT NULL	VARCHAR2 (6)

Primary Key

<u>Name</u>	<u>Column</u>
RDO_PK	RDO_ID

Column Detail

1	FOR_DISTRICT_NO	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ; Identifies the organizational unit number for the forest district.
1	RDO_ID	Optional ? :No ; Number (10, 0) ;() ; ; Uppercase ? :No ; Sequence :RDO_SEQ ;
2	FOR_DISTRICT_CODE	Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
3	FOR_REGION_NO	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ; Identifies the organizational unit number for the forest region
5	FOR_REGION_CODE	Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;

Table Definition

Container : EMS Version :

Table Name : TIMBER_MARK Alias : TM
 Display Title : Timber Mark

Description : Information about the timber cutting and moving permission for a timber tenure. For Private Timber Marks, the ministry does not grant cutting permission. For some Road Permits and Licences to Cut, no moving permission is granted. Otherwise, synonymous. This entity originates from the Forest Tenure Administration System (FTAS) data model.

User/Help Text : 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.

Volumes

Start Rows : 0 End Rows : 0

Storage

Index-organized ? No

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
1	TIMBER_MARK	NOT NULL	VARCHAR2 (6)
2	FOREST_FILE_ID	NOT NULL	VARCHAR2 (10)
3	CUTTING_PERMIT_ID	NOT NULL	VARCHAR2 (3)
4	FOREST_DISTRICT	NOT NULL	NUMBER (10)
5	GEOGRAPHIC_DISTRICT	NOT NULL	NUMBER (10)
6	CASCADE_SPLIT_CODE	NULL	VARCHAR2 (1)
7	QUOTA_TYPE_CODE	NULL	VARCHAR2 (1)
8	DECIDUOUS_IND	NOT NULL	VARCHAR2 (1)
9	CATASTROPHIC_IND	NOT NULL	VARCHAR2 (1)
10	CROWN_GRANTED_IND	NOT NULL	VARCHAR2 (1)
11	CRUISE_BASED_IND	NOT NULL	VARCHAR2 (1)
12	CERTIFICATE	NULL	VARCHAR2 (6)
13	HDBS_TIMBER_MARK	NULL	VARCHAR2 (7)
14	VM_TIMBER_MARK	NULL	VARCHAR2 (6)
15	TENURE_TERM	NULL	NUMBER (5)
16	BCAA_FOLIO_NUMBER	NULL	VARCHAR2 (23)
17	ACTIVATED_USERID	NULL	VARCHAR2 (30)
18	AMENDED_USERID	NULL	VARCHAR2 (30)
19	DISTRICT_ADMN_ZONE	NULL	VARCHAR2 (4)

Container : EMS Version :

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
20	GRANTED_ACQRD_DATE	NULL	DATE
21	LANDS_REGION	NULL	VARCHAR2 (1)
22	CROWN_GRANTED_ACQ_DESC	NULL	VARCHAR2 (240)
23	MARK_STATUS_ST	NULL	VARCHAR2 (3)
24	MARK_STATUS_DATE	NULL	DATE
25	MARK_AMEND_DATE	NULL	DATE
26	MARK_APPL_DATE	NULL	DATE
27	MARK_CANCEL_DATE	NULL	DATE
28	MARK_EXTEND_DATE	NULL	DATE
29	MARK_EXTEND_RSN_CD	NULL	VARCHAR2 (1)
30	MARK_EXTEND_COUNT	NULL	NUMBER (10)
31	MARK_ISSUE_DATE	NULL	DATE
32	MARK_EXPIRY_DATE	NULL	DATE
34	MARKING_METHOD_CD	NULL	VARCHAR2 (1)
35	ENTRY_USERID	NOT NULL	VARCHAR2 (30)
36	ENTRY_TIMESTAMP	NOT NULL	DATE
37	UPDATE_USERID	NOT NULL	VARCHAR2 (30)
38	UPDATE_TIMESTAMP	NOT NULL	DATE
39	REVISION_COUNT	NOT NULL	NUMBER (5)

Primary Key

<u>Name</u>	<u>Column</u>
TM_PK	TIMBER_MARK

Column Detail

- TIMBER_MARK

Optional ? :No ; Varchar2 (6) ;() ; ; Uppercase ? :No ;

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.
- FOREST_FILE_ID

Optional ? :No ; Varchar2 (10) ;() ; ; Uppercase ? :No ;

File identification assigned to Provincial Forest Use files. Assigned file number. Usually the Licence, Tenure or Private Mark number.
- CUTTING_PERMIT_ID

Optional ? :No ; Varchar2 (3) ;() ; ; Uppercase ? :No ;

Identifier for a cutting permit associated with a quota type harvesting tenure.

Container : EMS Version :

Column Detail

4	FOREST_DISTRICT	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ; Identifies the organizational unit number for the forest district.
5	GEOGRAPHIC_DISTRICT	Optional ? :No ; Number (10) ;() ; ; Uppercase ? :No ; The geographical location of the timber mark identified by the organizational unit number for a forest district.
6	CASCADE_SPLIT_CODE	Optional ? :Yes ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
7	QUOTA_TYPE_CODE	Optional ? :Yes ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
8	DECIDUOUS_IND	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
9	CATASTROPHIC_IND	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
10	CROWN_GRANTED_IND	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
11	CRUISE_BASED_IND	Optional ? :No ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
12	CERTIFICATE	Optional ? :Yes ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
13	HDBS_TIMBER_MARK	Optional ? :Yes ; Varchar2 (7) ;() ; ; Uppercase ? :No ;
14	VM_TIMBER_MARK	Optional ? :Yes ; Varchar2 (6) ;() ; ; Uppercase ? :No ;
15	TENURE_TERM	Optional ? :Yes ; Number (5) ;() ; ; Uppercase ? :No ;
16	BCAA_FOLIO_NUMBER	Optional ? :Yes ; Varchar2 (23) ;() ; ; Uppercase ? :No ;
17	ACTIVATED_USERID	Optional ? :Yes ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
18	AMENDED_USERID	Optional ? :Yes ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
19	DISTRICT_ADMN_ZONE	Optional ? :Yes ; Varchar2 (4) ;() ; ; Uppercase ? :No ;
20	GRANTED_ACQRD_DATE	

Container : EMS Version :

Column Detail

Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ;
 21 LANDS_REGION

Optional ? :Yes ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
 22 CROWN_GRANTED_ACQ_DESC

Optional ? :Yes ; Varchar2 (240) ;() ; ; Uppercase ? :No ;
 23 MARK_STATUS_ST

Optional ? :Yes ; Varchar2 (3) ;() ; ; Uppercase ? :No ;
 24 MARK_STATUS_DATE

Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ;
 25 MARK_AMEND_DATE

Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ;
 26 MARK_APPL_DATE

Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ;
 27 MARK_CANCEL_DATE

Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ;
 28 MARK_EXTEND_DATE

Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ;
 29 MARK_EXTEND_RSN_CD

Optional ? :Yes ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
 30 MARK_EXTEND_COUNT

Optional ? :Yes ; Number (10) ;() ; ; Uppercase ? :No ;
 31 MARK_ISSUE_DATE

Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ;
 32 MARK_EXPIRY_DATE

Optional ? :Yes ; Date ;() ; ; Uppercase ? :No ;
 34 MARKING_METHOD_CD

Optional ? :Yes ; Varchar2 (1) ;() ; ; Uppercase ? :No ;
 35 ENTRY_USERID

Optional ? :No ; Varchar2 (30) ;() ; ; Uppercase ? :No ;
 The VM ID from which the table entry was created.

36 ENTRY_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;
 The date and time on which the entry was created.

37 UPDATE_USERID

Optional ? :No ; Varchar2 (30) ;() ; ; Uppercase ? :No ;

Container : EMS Version :

Column Detail

The VM ID from which the table entry was last updated.

38 UPDATE_TIMESTAMP

Optional ? :No ; Date ;() ; ; Uppercase ? :No ;

The date and time on which the entry was last updated.

39 REVISION_COUNT

Optional ? :No ; Number (5) ;() ; ; Uppercase ? :No ;

A counter for the number of times a given row in the table is updated.
Provides update data integrity.

Oracle Designer
TABLE DEFINITION
End of Report