

Diagram : LRDW WHSE MODEL
Created : 04 July 2007 16:15:56
Modified : 15 November 2007 09:13:10
Application System : BEC
Workarea : GLOBAL SHARED WORKAREA

Legend

- Spatial Views
- Attribute Views
- To Be Retired

 To Be Retired

BEC_BIOGEOCLIMATIC_CATALOGUE	
	BIOGEOCLIMATIC_CATALOGUE_ID
	ZONE
	SUBZONE
	VARIANT
	PHASE
	NATURAL_DISTURBANCE
	ZONE_NAME
	SUBZONE_NAME
	VARIANT_NAME
	PHASE_NAME
	NATURAL_DISTURBANCE_NAME
	NOTES

```

BEC_SITE_SERIES_CATALOGUE

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BEC_BIOGEOCLIMATIC_POLY	
	70s FEATURE_CLASS_KEY
	ZONE
	SUBZONE
	VARIANT
	PHASE
	NATURAL_DISTURBANCE
	MAP_LABEL
	BGC_LABEL
	ZONE_NAME
	SUBZONE_NAME
	VARIANT_NAME
	PHASE_NAME
	NATURAL_DISTURBANCE_NAME
	GEOMETRY
	70s FEATURE_AREA
	70s FEATURE_LENGTH
	70s OBJECTID

BEC_BIOGEOCLIMATIC_20K_SPG	
79a	FEATURE_CLASS_SKEY
79a	ZONE
79a	SUBZONE
79a	VARIANT
79a	PHASE
79a	NATURAL_DISTURBANCE
79a	MAP_LABEL
79a	BGC_LABEL
79a	ZONE_NAME
79a	SUBZONE_NAME
79a	VARIANT_NAME
79a	PHASE_NAME
79a	NATURAL_DISTURBANCE_NAME
79a	GEOMETRY
79a	FEATURE_AREA
79a	FEATURE_LENGTH
79a	OBJECTID

BEC_BIOGEOCLIMATIC_250K_SPG

79%
79%
79%
79%
79%
79%
79%
79%
79%
79%
79%

FEATURE_CLASS_SKEY
ZONE
SUBZONE
VARIANT
PHASE
NATURAL_DISTURBANCE
BGC_LABEL
MAP_LABEL
ZONE_NAME
SUBZONE_NAME
VARIANT_NAME
PHASE_NAME
NATURAL_DISTURBANCE_NAME
GEOMETRY
FEATURE_AREA
FEATURE_LENGTH
OBJECTID

20 BEC_BIOGEOCLIMATIC_ZONE_2M_SPG

15 16 17 18 19

☐ 7m FEATURE_CLASS_SKEY

* ☐ A ZONE

* ☐ A ZONE_NAME

☐ A GEOMETRY

* ☐ 7m FEATURE_AREA

* ☐ 7m FEATURE_LENGTH

* ☐ 7m OBJECTID

The screenshot shows a software window titled "BEC_BIOGEOCLIMATIC_LABEL_POINT". At the top is a toolbar with icons for file operations (open, save, print) and editing (undo, redo). Below the toolbar is a tree view displaying a hierarchy of labels:

- ☒ 7% FEATURE_CLASS_KEY
- ☒ A ZONE
- ☒ A SUBZONE
- ☐ A VARIANT
- ☐ A PHASE
- ☒ A NATURAL_DISTURBANCE
- ☒ A BGC_LABEL
- ☒ A MAP_LABEL
- ☒ A ZONE_NAME
- ☒ A SUBZONE_NAME
- ☐ A VARIANT_NAME
- ☐ A PHASE_NAME
- ☒ A NATURAL_DISTURBANCE_NAME
- ☒ A GEOMETRY
- ☒ 7% OBJECTID

BEC_CODE_TABLE	
7%	BEC_CODE_ID
*	BGC_ZONE_CODE
*	BGC_SUBZONE_CODE
○	VARIANT
○	PHASE
*	ZONE_NAME
*	SUBZONE_NAME
○	VARIANT_NAME
○	PHASE_NAME
○	NOTES

CORP_BEC_CODE_TABLE	
7	BEC_CODE_ID
A	BGC_ZONE_CODE
7	BGC_SUBZONE_CODE
A	VARIANT
O	PHASE
A	ZONE_NAME
A	SUBZONE_NAME
O	VARIANT_NAME
A	PHASE_NAME
A	NOTES
DD	EFFECTIVE_DATE
A	EXPIRY_DATE
DD	UPDATE_TIMESTAMP
A	UPDATE_USERID

CORP_BEC_SITE_SERIES	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	

CORP_BGC_ZONE_CODE	
* A	BGC_ZONE_CODE
* A	DESCRIPTION
* 99	EFFECTIVE_DATE
* 99	EXPIRY_DATE
* 99	UPDATE_TIMESTAMP

RES_BIOGEOCLIMATIC	
	FCODE
	ZONE
	SUBZONE
	VARIANT
	PHASE
	BECLABEL
	GEOMETRY
	OBJECTID