

Land Information Ontario Data Description

FRI Wetland

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LIO Class Catalogue

FRI Wetland

Class Short Name: FRIWET

Version Number: 3

Class Description:

This concrete class corresponds to the FRI feature of the same name. An FRI Wetland is a wetland that appears on the Forest Resource Inventory, but which may not have been evaluated by the Ministry.

Abstract Class Name: SPSNTPOLY

Abstract Class

Description:

Abstract Spatial Single-Non-Tessellating-Polygon User Object. One and only one polygon forms a single object. Polygons may NOT overlap. However, holes, gaps and islands are allowed.

Examples of this are sub classes that may fall under this class are lakes wetlands, ANSIs, etc.

Tables in LIO Class:

FRI Wetland

FRI_WETLAND_FT

This concrete class corresponds to the FRI feature of the same name. An FRI Wetland is a wetland that appears on the Forest Resource Inventory, but which may not have been evaluated by the Ministry.

Column Name	Column Type	Mandatory	Short Name	Valid Values
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OGF_ID	NUMBER(13,0)	Yes	OGF_ID
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A unique numeric provincial identifier assigned to each object.

CLASS_SUBTYPE	VARCHAR2(75)	Yes	SUBTYPE
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The data class subtype - Original GEOG_UNIT_TYPE_NAME.

CLASS_SUBTYPE_NUM	NUMBER(7,0)	No	STYPE_NUM
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The data class subtype number - Original GEOG_UNIT_TYPE_NUM.

SYSTEM_CALC_METRIC	NUMBER(16,3)	No	AREA_LEN
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Size of the area in square meters or length of a line in metres. Will only be applied when the Geographic Unit is a polygon or a line.

GEOMETRY_UPDATE_DATETIME	DATE	No	GEO_UPD_DT
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Date/time the geometry was created or last modified in the source database.

EFFECTIVE_DATETIME	DATE	No	EFF_DATE
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Date/time the record was created or last modified in the source database.

SHAPE	SDO_GEOMETRY	No	SHAPE
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Geometry attribute.
