

Oracle Designer

Report : ENTITIES AND THEIR ATTRIBUTES

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Parameter values

Workarea : GLOBAL SHARED WORKAREA
Container : RESULTS SPTL (1)
Container Version :
Recurse Sub-Containers : N
Entity Name : %
Diagram :

Entities Created

On/After :
On/Before : 07 February 2003

and

Entities Changed

On/After :
On/Before : 07 February 2003

Container : RESULTS SPTL (1) Version :

<u>Entity Name</u>	<u>Attribute Name</u>	<u>Seq.</u>	<u>Opt.</u>	<u>Format</u>	<u>Length</u>	<u>Dec Pl</u>	<u>Attribute Description</u>	<u>Attribute Notes</u>
ACTIVITY TREATMENT UNIT	ACTIVITY TREATMENT UNIT ID		N	NUMBER	10	0	System generated value uniquely identifying the Activity Treatment Unit.	
	CAPTURE_METHOD_CODE	5	N	VARCHAR2	30		A code defining the capture method. (e.g. digitize).	
	DESCRIPTION	10	N	VARCHAR2	50		The long description of the code suitable for display.	
	EFFECTIVE_DATE	15	N	DATE			The date the code becomes effective.	
	EXPIRY_DATE	20	N	DATE			The date the code is not longer valid to be used but retained for referential integrity.	
DATA SOURCE CODE	UPDATE_TIMESTAMP	25	N	DATE			The date and time the record was last changed.	
	DATA_SOURCE_CODE	5	N	VARCHAR2	10		A code defining the source of the spatial feature (e.g. GPS, TRIM).	
	DESCRIPTION	10	N	VARCHAR2	50		The long description of the code suitable for display.	
	EFFECTIVE_DATE	15	N	DATE			The date the code becomes effective.	
	EXPIRY_DATE	20	N	DATE			The date the code is not longer valid to be used but retained for referential integrity.	
FOREST COVER	UPDATE_TIMESTAMP	25	N	DATE			The date and time the record was last changed.	
	FOREST_COVER_ID		N	NUMBER	10	0	System generated value uniquely identifying the forest cover.	

Container : RESULTS SPTL (1) Version :

<u>Entity Name</u>	<u>Attribute Name</u>	<u>Seq.</u>	<u>Opt.</u>	<u>Format</u>	<u>Length</u>	<u>Dec Pl</u>	<u>Attribute Description</u>	<u>Attribute Notes</u>
OPENING	OPENING ID		N	NUMBER	10	0	System generated value uniquely identifying the opening.	
SILV ACTIVITY TREATMENT UNIT	OPENING ID	5	N	NUMBER	10	0	System generated value uniquely identifying the opening.	
	GEOMETRY	15	Y	NUMBER	38		A spatial polygon feature representing the boundary of an Activity Treatment Unit.	
	OBSERVATION DATE	31	Y	DATE			Metadata indicating the date the observation was made. Particularly useful for data sources such as aerial photography.	
	RETIREMENT DATE	36	Y	DATE			Metadata indicating when a feature was retired.	
	DATA QUALITY COMMENT	41	Y	VARCHAR2	255		Metadata user defined comment about the data.	
	ENTRY USERID	42	N	VARCHAR2	32		The USERID of the individual who entered the information.	
	ENTRY TIMESTAMP	43	N	TIMESTAMP			The date and time the information was entered.	
	UPDATE USERID	47	N	VARCHAR2	32		The USERID of the individual who last updated the information.	
	UPDATE TIMESTAMP	52	N	TIMESTAMP			The date and time of the last update.	
	REVISION COUNT	70	N	NUMBER	5	0	Internal counter used by the system to avoid conflicting updates to the record.	

Container : RESULTS SPTL (1) Version :

<u>Entity Name</u>	<u>Attribute Name</u>	<u>Seq.</u>	<u>Opt.</u>	<u>Format</u>	<u>Length</u>	<u>Dec Pl</u>	<u>Attribute Description</u>	<u>Attribute Notes</u>
SILV FOREST COVER POLYGON	OPENING ID	5	N	NUMBER	10	0	System generated value uniquely identifying the opening.	
	GEOMETRY	15	Y	NUMBER	38		A spatial polygon feature representing the boundary of a forest cover polygon.	
	OBSERVATION DATE	31	Y	DATE			Metadata indicating the date the observation was made. Particularly useful for data sources such as aerial photography.	
	RETIREMENT DATE	36	Y	DATE			Metadata indicating when a feature was retired.	
	DATA QUALITY COMMENT	41	Y	VARCHAR2	255		Metadata user defined comment about the data.	
	ENTRY USERID	42	N	VARCHAR2	32		The USERID of the individual who entered the information.	
	ENTRY TIMESTAMP	43	N	TIMESTAMP			The date and time the information was entered.	
	UPDATE USERID	47	N	VARCHAR2	32		The USERID of the individual who last updated the information.	
	UPDATE TIMESTAMP	52	N	TIMESTAMP			The date and time of the last update.	
	REVISION COUNT	70	N	NUMBER	5	0	Internal counter used by the system to avoid conflicting updates to the record.	

Container : RESULTS SPTL (1) Version :

<u>Entity Name</u>	<u>Attribute Name</u>	<u>Seq.</u>	<u>Opt.</u>	<u>Format</u>	<u>Length</u>	<u>Dec Pl</u>	<u>Attribute Description</u>	<u>Attribute Notes</u>
SILV OPENING	GEOMETRY	16	Y	NUMBER	38		A spatial polygon feature representing the boundary of an opening.	
	LICENSEE_OPENING_ID	21	Y	VARCHAR2	30		A unique identifier provided by the Licensee to identify the Opening Number.	
	OBSERVATION DATE	32	Y	DATE			Metadata indicating the date the observation was made. Particularly useful for data sources such as aerial photography.	
	RETIREMENT DATE	37	Y	DATE			Metadata indicating when a feature was retired.	
	DATA QUALITY COMMENT	42	Y	VARCHAR2	255		Metadata user defined comment about the data.	
	ENTRY USERID	43	N	VARCHAR2	32		The USERID of the individual who entered the information.	
	ENTRY TIMESTAMP	44	N	TIMESTAMP			The date and time the information was entered.	
	UPDATE USERID	47	N	VARCHAR2	32		The USERID of the individual who last updated the information.	
	UPDATE TIMESTAMP	52	N	TIMESTAMP			The date and time of the last update.	
	REVISION COUNT	70	N	NUMBER	5	0	Internal counter used by the system to avoid conflicting updates to the record.	

Container : RESULTS SPTL (1) Version :

<u>Entity Name</u>	<u>Attribute Name</u>	<u>Seq.</u>	<u>Opt.</u>	<u>Format</u>	<u>Length</u>	<u>Dec</u>	<u>Pl</u>	<u>Attribute Description</u>	<u>Attribute Notes</u>
SILV STOCKING STANDARD UNIT	OPENING ID	5	N	NUMBER	10	0		System generated value uniquely identifying the opening.	
	GEOMETRY	16	Y	NUMBER	38			A spatial polygon feature representing the boundary of a stocking standard unit.	
	OBSERVATION DATE	32	Y	DATE				Metadata indicating the date the observation was made. Particularly useful for data sources such as aerial photography.	
	RETIREMENT DATE	37	Y	DATE				Metadata indicating when a feature was retired.	
	DATA QUALITY COMMENT	42	Y	VARCHAR2	255			Metadata user defined comment about the data.	
	ENTRY USERID	43	N	VARCHAR2	32			The USERID of the individual who entered the information.	
	ENTRY TIMESTAMP	44	N	TIMESTAMP				The date and time the information was entered.	
	UPDATE USERID	47	N	VARCHAR2	32			The USERID of the individual who last updated the information.	
	UPDATE TIMESTAMP	52	N	TIMESTAMP				The date and time of the last update.	
STOCKING STANDARD UNIT	REVISION COUNT	70	N	NUMBER	5	0		Internal counter used by the system to avoid conflicting updates to the record.	
	STOCKING STANDARD UNIT ID		N	NUMBER	10	0		System generated value uniquely identifying the stocking standards.	

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End of Report