Table and Column Definitions Report

Filename:C:\Documents and Settings\tmurray\DAQR0005.pdfRun by:TPMURRAYReport Date:June 26, 2008 09:50 AMTotal Pages:49Total Tables / Views / Materialized Views:9

Parameters

Workarea:	GLOBAL SHARED WORKAREA
Container:	RESULTS
Table / View / Materialized View:	%
Include Tables?	N
Include Views?	Y
Include Materialized Views?	Y
Data Structure Diagram:	SMD RESULTS WAREHOUSE
Exclude Prefix:	
Include Table / View / MV Descriptions?	Υ
Include Table / View / MV Comments?	Ν
Include Column Descriptions?	Y
Include Column Comments?	Ν
Include Column Notes?	Ν
Include Unique Constraints?	Y
Include Foreign Key Constraints?	Y
Include Check Constraints?	Y
Include Indexes?	Y

Table: RSLT_ACTIVITY_TREATMENT_SVW

Description:

The spatial representation of opening's Disturbance and silviculture activities reported into RESULTS. Note that silviculture may have planned activities.

<i>Joiumis.</i>			
Seq.	Column	Nulls?	Туре
10	ACTIVITY TREATMENT UNIT ID	NOT NULL	NUMBER(10,0)
	The ACTIVITY TREATMENT UNIT ID is a system ger	nerated value by	RESULTS to uniquely identify the
	disturbance or silviculture activity.	-	
20	ACTIVITY_LICENSEE_ID	NULL	VARCHAR2(30)
	The ACTIVITY LICENSEE ID is a unique identifier pro	ovided by the Lice	ensee or submitter to identify the
	disturbance or silviculture activity		
30	OPENING_ID	NOT NULL	NUMBER(10,0)
24	The OPENING ID is a system generated value by RES		
31	MAP_LABEL The default label to be used when displaying the featu		VARCHAR2(14)
	SILV TECHNIQUE CODE, DISTURBANCE CODE, ar		
40	SILV_BASE_CODE		VARCHAR2(2)
40	The SILV BASE CODE identifies primary category of t		
	DN - disturbance, SU - survey, PL-planting etc.)		otalballoo ol olivioaltaro aotivity (og.
50	SILV_TECHNIQUE_CODE	NULL	VARCHAR2(2)
	The SILV TECHNIQUE CODE describes the broad ca		
	silviculture activity (eg. Site Prep/Burn - Base Code-SI		
60	SILV_METHOD_CODE	NULL	VARCHAR2(5)
	The SILV METHOD CODE describes the specific made		
	activity base/technique combination (eg. Site Prep/Bu	rn/Broadcast: Ba	ise Code-SP, Technique Code-BU,
	Method Code -BROAD)		
70	SILV_OBJECTIVE_CODE_1	NULL	VARCHAR2(3)
00	The SILV OBJECTIVE CODE 1 describes the objectiv		
80	SILV_OBJECTIVE_CODE_2 The SILV OBJECTIVE 2 describes the objective for pe	NULL	VARCHAR2(3)
90	SILV_OBJECTIVE_CODE_3	NULL	VARCHAR2(3)
50	The SILV OBJECTIVE 3 describes the objective for pe		
100	SILV_FUND_SOURCE_CODE	NULL	VARCHAR2(3)
	The SILV FUND SOURCE CODE describes the actua		
	on the opening.	-	
105	ATU_START_DATE	NULL	DATE
	The ATU START DATE is the start date for the disturb		ne first disturbance start date for the
	opening is used to start the milestones for silviculture	•	
110		NULL	DATE
100	The ATU COMPLETION DATE is the disturbance or s		
120	ACTUAL_TREATMENT_AREA The ACTIVITY TREATMENT AREA is the completed a	NULL area for the dist	NUMBER(11,1)
130	ACTUAL_TREATMENT_COST		
100	The ACTIVITY TREATMENT COST is the completed		
140	ACTUAL_PLANTED_NUMBER	NULL	NUMBER(10,0)
	The ACTUAL PLANTED NUMBER is the total number		
	This is the sum of the trees by species reported.	·	
150	RESULTS_IND	NULL	VARCHAR2(1)
	The RESULTS IND is a system controlled Yes/No indi		
160	PLAN_SILV_TECHNIQUE_CODE	NULL	VARCHAR2(2)
	The PLAN SILV TECHNIQUE CODE describes the br		
470	planned silviculture activity (eg. Site Prep/Burn - Base		
170	PLAN_SILV_METHOD_CODE The PLAN SILV METHOD CODE describes the specif	NULL fic machinery or	VARCHAR2(5)
	silviculture activity base/technique combination (eg. Si		
	Code-BU, Method Code -BROAD)		Jacast. Dase Code-Or, rechnique
180	PLAN_SILV_OBJECTIVE_CODE_1	NULL	VARCHAR2(3)
	The PLAN SILV OBJECTIVE CODE 1 describes the c		
	activity.	, , , , , , , , , , , , , , , , , , , ,	.

Table: RSLT_ACTIVITY_TREATMENT_SVW (cont'd)

Columns:		
<u>Seq.</u>	Column Nulls?	Туре
190	PLAN_SILV_OBJECTIVE_CODE_2 NULL The PLAN SILV OBJECTIVE CODE 2 describes the objective for activity.	
200	PLAN_SILV_OBJECTIVE_CODE_3 NULL The PLAN SILV OBJECTIVE CODE 3 describes the objective for	
	activity.	
210	PLAN_SILV_FUND_SRCE_CODE NULL The PLAN SILV FUND SRCE CODE describes the planned fund	- (-)
	activity on the opening.	
220	PLANNED_DATE NULL	
	The PLANNED DATE is the planned date for the disturbance or user or derived through treatment regime.	silviculture activity either specify by the
230	PLANNED_TREATMENT_AREA NULL	
	The PLANNED TREATMENT AREA is the planned amount (bas	
240	disturbance/silviculture activity. Majority of activity reporting will I PLANNED TREATMENT COST NULL	
	The PLANNED TREATMENT COST is the planned estimated si	lviculture cost for the silviculture treatment.
250	SILVICULTURE_PROJECT_ID NULL The SILVICULTURE PROJECT ID is a RESULTS system-gener	- (-,-)
	activity which identified a unit within a RESULTS's project.	aled unique identifier is assigned to an
260	FIA_PROJECT_ID NULL	
	The FIA PROJECT ID is a unique identifier provided by user tha agency Number".	t links to other agencies' databases "Inter-
270	DISTURBANCE_CODE NULL	
	The DISTURBANCE CODE is the disturbance origin for the distu	
290	Code include: L-Logged, B-Burned, S-Salvage, W-Windrow, etc. SILV SYSTEM CODE NULL	
	The SILV SYSTEM CODE describes the silvicultural systems us	ed for the harvesting activity. Eg. CLEAR-
300	Clearcut, CCRES-Clearcut with reserves, SELEC-Selection, SH SILV_SYSTEM_VARIANT_CODE NULL	
500	The SILV VARIANT CODE describes the silvcultural system's di	
04.0	silvicultural system. Eg. GRP-Group; IRR-Irregular; SIN-Single,	
310	SILV_CUT_PHASE_CODE NULL The SILV CUT PHASE CODE is the code for the actual silvicultu	
	silvicultural system variant describes the function of a harvest to	
320	regeneration. CUT BLOCK OPEN ADMIN ID NULL	NUMBER(10,0)
020	The CUT BLOCK OPEN ADMIN ID is a RESULTS system-gene	
220	tenure (licence, cutting permit, timbermark, cutblock) that is repo	
330	DISTURBANCE_COMPLETED_IND NULL The DISTURBANCE COMPLETED IND is a Yes/No indicator se	
	disturbance to identify harvesting is complete on the cutblock. W	
340	cutblock status changes to LC-Logging Complete. GEOMETRY_EXIST_IND NULL	VARCHAR2(1)
010	The GEOMETRY EXIST IND indicates if there is geometry for the	
245	geometry. A value of 'N' indicates there is no geometry.	
345	GEOMETRY NULL The GEOMETRY is the Activity Treatment Unit geographical rep	
350	FEATURE_AREA NULL	NUMBER(11,4)
360	The FEATURE AREA is the area of the feature in square meters FEATURE_PERIMETER NULL	
500	The FEATURE PERIMETER is the perimeter of the feature in m	
370	CAPTURE_METHOD_CODE NULL	- ()
380	The CAPTURE METHOD CODE is a code defining the capture I DATA_SOURCE_CODE NULL	
	The DATA SOURCE CODE is a code defining the source of the	spatial feature (e.g. GPS, TRIM).
390	FEATURE_CLASS_SKEY NULL The FEATURE CLASS SKEY is the unique key assigned to a Fe	- (-,-,
		sature class by the ministry of Forests.

Table: RSLT_ACTIVITY_TREATMENT_SVW (cont'd)

Seq.	Column	Nulls?	Туре
400	OBSERVATION_DATE	NULL	DATE
	The OBSERVATION DATE is the geometry collection	n date.	
410	DATA_QUALITY_COMMENT	NULL	VARCHAR2(255)
	The DATA QUALITY COMMENT is a comment indic	ating the Geomet	ry accuracy.
420	ATU_WHO_CREATED		VARCHAR2(30)
	The ATU WHO CREATED is the USERID of the indiv	vidual who create	d the activity record.
430	ATU_WHEN_CREATED	NOT NULL	DATE
	The ATU WHO UPDATED is the date and time wher	n the activity recor	
440	ATU_WHO_UPDATED	NOT NULL	
	The ATU WHEN UPDATED is the USERID of the inc		
450	ATU_WHEN_UPDATED	NOT NULL	
	THE ATU WHEN UPDATED is the date and time wh		
460	OBJECTID	NOT NULL	
	The OBJECTID is a system generated value uniquely	y identifying the o	pening. Used by SDE.

Table: RSLT_FOREST_COVER_INV_SVW

Description:

Spatial representation of the opening's forest cover attributes. The attributes have been denormalized and are limited to the Inventory attribution of the Forest Cover Polygon.

Joiuini	115.	
Seq.	ı. Column Nulls? Type	
10	FOREST_COVER_ID NOT NULL NUMBER(10,0)	
	The FOREST COVER ID is a system-generated value by RESULTS to uniquely identify forest cover	
	polygon.	
20	STOCKING_STANDARD_UNIT_ID NULL NUMBER(10,0)	
	The STOCKING STANDARD UNIT ID is a system-generated value by RESULTS to uniquely identify	
	standards units.	
30	OPENING_ID NOT NULL NUMBER(10,0)	
	The OPENING ID is a system generated value by RESULTS to uniquely identify the opening.	
40	STANDARDS_UNIT_ID NULL VARCHAR2(4)	
	The STANDARDS UNIT ID is an assigned unique identifier that respresents the standards units. The SU	
	that forest cover polygon is assocated with.	
50	SILV_POLYGON_NUMBER NULL VARCHAR2(30)	
	The SILV POLYGON NUMBER is an assigned unique identifer that represents the forest cover polygon.	
60	SILV_POLYGON_AREA NOT NULL NUMBER(7,1)	
	The SILV POLYGON AREA is the total area in hectares occupied by each polygon. The sum of all areas for	r
	a polygon(s) should not be greater than the opening gross area.	
70	SILV_POLYGON_NET_AREA NOT NULL NUMBER(7,1)	
	The SILV POLYGON NET AREA is the number of hectares occupied by each polygon. The silviculture	
	polygon net area is the silviculture polygon area minus the sum of all the associated non-mappable areas	
~~	reported within the forest cover polygon.	
80	SILV_NON_MAPPED_AREA NOT NULL NUMBER(7,1)	
	The SILV NON MAPPED AREA represents the sum of the total non-mappable area reported within each	
00	forest cover polygon.	
90	STOCKING_STATUS_CODE NULL VARCHAR2(3)	
	The STOCKING STATUS CODE is an indication of growing space occupancy relative to establish standard. Status refers to whether the site has met those standards. Stocking status is most often	
	described as NSR-not satisfactorily restocked, IMM-immature, MAT-mature.	
100		
100	The STOCKING TYPE CODE is a further classification of stocking status for the polygon. Eg. NAT-natural,	
	PL-planting, etc.	
110		
110	The STOCKING CLASS CODE represents a numeric code representing a range of stems per hectares.	
	Examples: stocking class 0 is immature; stocking class 1 is mature with 76+ stems/ha > 27.5dbh.	
120		
	The SILV RESERVE CODE identifies the spatial pattern of a reserve of retention area associated with a	
	silvicultural system. Reserves are forest patches or individual trees retained during harvesting, or other	
	forestry opereations to provide habitat, scenic, biodiversity, and other values.	
130	SILV_RESERVE_OBJECTIVE_CODE NULL VARCHAR2(3)	
	The SILV RESERVE OBJECTIVE CODE refers to the managmenet goal of the reserve. Examples: WTR-	
	Wildlife Tree Retention; RMA-Riparian reserve, etc.	
140	— — — ()	
	The TREE COVER PATTERN CODE is the spatial arrangement of residual patches of overstorey (Layer	
	1). Applies to polygons in which trees are retained as apart of the silvicultural system or disturbance	
	characteristic (eg. stands with overstorey).	
150		
	The RE-ENTRY YEAR is the year the next harvest entry is expected to occur in the opening. Applies to	
400	partial-cut silvicultural systems.	
160		
470	The REFERENCE YEAR is the year the forest cover polygon data were collected.	
170		
	The SITE INDEX is a measure of forest land productivity. Enter the projected average height in metres of the leading appeales of the forest equar inventory at 50 years after the standa achieves breast height (1.2m)	
100	the leading species of the forest cover inventory at 50 years after the stands achieves breast height (1.3m). SITE_INDEX_SOURCE_CODE NULL VARCHAR2(1)	
180	SITE_INDEX_SOURCE_CODE NULL VARCHAR2(1) The SITE INDEX SOURCE CODE is is asource or origin of the site index. Example: C-site index from site	
	The one index ocontoe code is is assure of origin of the site index. Example, c-site index notin site	

Columns:			
<u>Seq.</u>	Column	Nulls?	Туре
	index curve.		
190	BGC_ZONE_CODE	NULL	VARCHAR2(4)
	The BGC_ZONE_CODE of the SU, according to t	the Biogeocmlimation	c Ecosystem Classification (BEC)
200	system. Eg. IDF; MS; CWH.	NII II 1	
200	BGC_SUBZONE_CODE The BGC SUBZONE CODE of the SU, according	NULL	VARCHAR2(3)
210	BGC_VARIANT	NULL	VARCHAR2(1)
210	The BGC VARIANT according to the BEC system	-	
	differences in floristic composition of the zonal ec		
	cover and vigour of the plant species.	-	-
220	BGC_PHASE	NULL	VARCHAR2(1)
	The BGC PHASE, according to the BEC system.		ariation, resulting from local relief, in
220	the regional climate of the subzones and variants		
230	BEC_SITE_SERIES The Site series for the given biogeoclimatic unit, a	NULL	VARCHAR2(4) C system Eq. 01, 04, 05, Site series is
	the consideration of all ecosystems capable of pro		
	association at climax.	satisfies genation i	
240	BEC_SITE_TYPE	NULL	VARCHAR2(3)
	The BEC SITE TYPE for certain site series, accor		
	the site series according to one or more critical sit	te factors thought to	affect ecosystem response to
250	management treatments.	NII II 1	
250	BEC_SERAL The BEC SERAL (often termed successional) clas	NULL	VARCHAR2(4)
	classifications with structural stage development		an integration of site and vegetation
260	FOREST_COVER_INV_TYPE	NULL	VARCHAR2(7)
	The FOREST COVER INV TYPE describes the for	prest cover stand typ	
	NONE and UNKOWN.		
270	I_FOREST_COVER_LAYER_ID	NULL	NUMBER(10,0)
	The FOREST COVER LAYER ID is a RESULTS	system-generated u	inique identifer for the layer
280	information. I_TOTAL_STEMS_PER_HA	NULL	NUMBER(10,0)
200	The I TOTAL STEMS PER HA is the total stems p		even-aged" forest cover polygon
290	I_TOTAL_WELL_SPACED_STEMS_HA	NULL	NUMBER(10,0)
	The I TOTAL WELL SPACED STEMS HA is the t	otal number of well-	-spaced stems per hectare for the
	"even-aged" forest cover polygon. Stems density		
300	I_WELL_SPACED_STEMS_PER_HA		
	The I WELL SPACED STEMS PER HA is the nur forest cover polygon. Trees are healthy, preferred		
	minimum inter-tree distance in the stocking stand		
310	I_FREE_GROWING_STEMS_PER_HA	NULL	NUMBER(10,0)
	The I FREE GROWING STEMS PER HA is the n		
	forest cover polygon. Free gorwing stem density f		
	trees are healthy, preferred, or acceptable specie	s, well-spaced, free	from inhibiting brush, and meet or
220	exceed the minimum height (if applicable).	NULL	
320	I_CROWN_CLOSURE_PERCENT The I CROWN CLOSURE PERCENT represents		NUMBER(3,0)
	they age and grow effectively blocking sunlight fro		
	polygon.	in reaching the fore	
330	I_BASAL_AREA	NULL	NUMBER(5,0)
	The I BASAL AREA is the cumulative cross-section		
- <i>i</i> -	"even-aged" forest cover polygon. Required if bas		
340	I_SPECIES_CODE_1	NULL	VARCHAR2(8)
	The I SPECIES CODE 1 represents the tree spec cover polygon for the inventory "even-aged" comp		uary, tertiary, etc.) with the forest
350	I_SPECIES_PERCENT_1	NULL	NUMBER(3,0)
000	The I SPECIES PERCENT 1 is the estimate of give		
	percentage within the forest cover polygon.		5 · · · · · · · · · · · · · · · · · · ·
360	I_SPECIES_AGE_1	NULL	NUMBER(5,0)

Columns:	
Seq.	Column Nulls? Type
<u>oeq.</u>	The I SPECIES AGE 1 is the average age of the given inventory "even-aged" component tree species
	percent within the forest cover polygon
370	I_SPECIES_HEIGHT_1 NULL NUMBER(3,1)
	The I SPECIES HEIGHT 1 is the average height of the given inventory "even-aged" component leading tree
	species in metres.
380	I_SPECIES_CODE_2 NULL VARCHAR2(8)
	The I SPECIES CODE 2 represents the tree species (primary, secondary, tertiary, etc.) with the forest
200	cover polygon for the inventory "even-aged" component
390	I_SPECIES_PERCENT_2 NULL NUMBER(3,0) The I SPECIES PERCENT 2 is the estimate of given inventory "even-aged" component tree species
	percentage within the forest cover polygon.
400	I_SPECIES_AGE_2 NULL NUMBER(5,0)
	The I SPECIES AGE 2 is the average age of the given inventory "even-aged" component tree species
	percent within the forest cover polygon
410	I_SPECIES_HEIGHT_2 NULL NUMBER(3,1)
	The I SPECIES HEIGHT 2 is the average height of the given inventory "even-aged" component leading tree
400	species in metres. I SPECIES CODE 3 NULL VARCHAR2(8)
420	I_SPECIES_CODE_3 NULL VARCHAR2(8) The I SPECIES CODE 3 is the Tree Species Code representing the tree species (primary, secondary,
	tertiary, etc.) with the forest cover polygon for the inventory "even-aged" component
430	I SPECIES PERCENT 3 NULL NUMBER(3,0)
	The I SPECIES PERCENT 3 is the estimate of given inventory "even-aged" component tree species
	percentage within the forest cover polygon.
440	I_SPECIES_CODE_4 NULL VARCHAR2(8)
	The I SPECIES CODE 4 represents the tree species (primary, secondary, tertiary, etc.) with the forest
450	cover polygon for the inventory "even-aged" component I_SPECIES_PERCENT_4 NULL NUMBER(3,0)
450	The I SPECIES PERCENT 4 is the estimate of given inventory "even-aged" component tree species
	percentage within the forest cover polygon.
460	I_SPECIES_CODE_5 NULL VARCHAR2(8)
	The I SPECIES CODE 5 represents the tree species (primary, secondary, tertiary, etc.) with the forest
	cover polygon for the inventory "even-aged" component
470	I_SPECIES_PERCENT_5 NULL NUMBER(3,0)
	The I SPECIES PERCENT 5 is the estimate of given inventory "even-aged" component tree species percentage within the forest cover polygon.
480	I_MORE_SPECIES_EXIST_IND NULL VARCHAR2(1)
400	The I MORE SPECIES EXIST IND is 'Y' when this layer contains more than 5 species records; these
	records are available in RSLT_FOREST_COVER_SPECIES
490	I_INV_LABEL NULL VARCHAR2(160)
	The I INV LABEL is the Inventory Label for "even-aged" forest cover polygon
500	I1_FOREST_COVER_LAYER_ID NULL NUMBER(10,0)
	The I1 FOREST COVER LAYER ID is a RESULTS system-generated unique identifer for the layer information.
510	I1_TOTAL_STEMS_PER_HA NULL NUMBER(10,0)
010	The I1 TOTAL STEMS PER HA is the stems per hectare for the "uneven-aged Layer 2-Pole" forest cover
	polygon.
520	I1_TOTAL_WELL_SPACED_STEMS_HA NULL NUMBER(10,0)
	The I1 TOTAL WELL SPACED STEMS HA is the Total number of well-spaced stems per hectare for the
	"uneven-aged Layer 1-Mature" forest cover polygon. Stems density for silviculture layer disregarding the M-
530	value. I1_WELL_SPACED_STEMS_PER_HA NULL NUMBER(10,0)
550	I1_WELL_SPACED_STEMS_PER_HA NULL NUMBER(10,0) The I1 WELL SPACED STEMS PER HA is the number of well-spaced stems per hectare for "uneven-aged
	Layer 1-Mature" forest cover polygon. Trees are healthy, preferred or acceptable species and well -spaced
	using the minimum inter-tree distance in the stocking standards (as deifned by the SU Identifier).
540	I1_FREE_GROWING_STEMS_PER_HA NULL NUMBER(10,0)
	The I1 FREE GROWING STEMS PER HA is the number of free-growing stems per hectare for "uneven-
	aged Layer 1-Mature" forest cover polygon. Free gorwing stem density for the silviculture (based on the M-
	value). Free growing trees are healthy, preferred, or acceptable species, well-spaced, free from inhibiting

Columns:	
<u>Seq.</u>	Column Nulls? Type
	brush, and meet or exceed the minimum height (if applicable).
550	I1_CROWN_CLOSURE_PERCENT NULL NUMBER(3,0)
	The I1 CROWN CLOSURE PERCENT represents the closing together of the crowns of trees in a forest as
	they age and grow effectively blocking sunlight from reaching the forest floor for "uneven-aged Layer 1-
FCO	Mature" forest cover polygon.
560	I1_BASAL_AREA NULL NUMBER(5,0) The I1 BASAL AREA is the cumulative cross-sectional residual basal area of all stems >12.5cm dbh for
	"uneven-aged Layer 1-Mature" forest cover polygon. Required if basal area is a part of stocking standard.
570	I1_SPECIES_CODE_1 NULL VARCHAR2(8)
	The I1 SPECIES CODE 1 represents the tree species (primary, secondary, tertiary, etc.) with the forest
	cover polygon for the inventory "uneven-aged Layer 1-Mature" component
580	I1_SPECIES_PERCENT_1 NULL NUMBER(3,0)
	The I1 SPECIES PERCENT 1 is the estimate of given inventory "uneven-aged Layer 1-Mature" component
590	tree species percentage within the forest cover polygon. I1_SPECIES_AGE_1 NULL NUMBER(5,0)
590	The I1 SPECIES AGE 1 is the average age of the given inventory "uneven-aged Layer 1-Mature"
	component tree species percent within the forest cover polygon
600	I1_SPECIES_HEIGHT_1 NULL NUMBER(3,1)
	The I1 SPECIES HEIGHT 1 is the average height of the given inventory "uneven-aged Layer 1-Mature"
	component leading tree species in metres.
610	I1_SPECIES_CODE_2 NULL VARCHAR2(8)
	The I1 SPECIES CODE 2 represents the tree species (primary, secondary, tertiary, etc.) with the forest
620	cover polygon for the inventory "uneven-aged Layer 1-Mature" component I1_SPECIES_PERCENT_2 NULL NUMBER(3,0)
020	The I1 SPECIES PERCENT 2 is the estimate of given inventory "uneven-aged Layer 1-Mature" component
	tree species percentage within the forest cover polygon.
630	I1_SPECIES_AGE_2 NULL NUMBER(5,0)
	The I1 SPECIES AGE 2 is the average age of the given inventory "uneven-aged Layer 1-Mature"
	component tree species percent within the forest cover polygon
640	I1_SPECIES_HEIGHT_2 NULL NUMBER(3,1)
	The I1 SPECIES HEIGHT 2 is the average height of the given inventory "uneven-aged Layer 1-Mature" component leading tree species in metres.
650	I1_SPECIES_CODE_3 NULL VARCHAR2(8)
	The I1 SPECIES CODE 3 represents the tree species (primary, secondary, tertiary, etc.) with the forest
	cover polygon for the inventory "uneven-aged Laver 1-Mature" component
660	I1_SPECIES_PERCENT_3 NULL NUMBER(3,0)
	The I1 SPECIES PERCENT 3 is an estimate of given inventory "uneven-aged Layer 1-Mature" component
070	tree species percentage within the forest cover polygon.
670	I1_SPECIES_CODE_4 NULL VARCHAR2(8) The I1 SPECIES CODE 4 represents the tree species (primary, secondary, tertiary, etc.) with the forest
	cover polygon for the inventory "uneven-aged Layer 1-Mature" component
680	I1_SPECIES_PERCENT_4 NULL NUMBER(3,0)
	The I1 SPECIES PERCENT 4 is the estimate of given inventory "uneven-aged Layer 1-Mature" component
	tree species percentage within the forest cover polygon.
690	I1_SPECIES_CODE_5 NULL VARCHAR2(8)
	The I1 SPECIES CODE 5 representing the tree species (primary, secondary, tertiary, etc.) with the forest
700	cover polygon for the inventory "uneven-aged Layer 1-Mature" component I1_SPECIES_PERCENT_5 NULL NUMBER(3,0)
700	The I1 SPECIES PERCENT 5 is an estimate of given inventory "uneven-aged Layer 1-Mature" component
	tree species percentage within the forest cover polygon.
710	I1_MORE_SPECIES_EXIST_IND NULL VARCHAR2(1)
	The I1 MORE SPECIES EXIST IND is 'Y' when this layer contains more than 5 species records; these
	records are available in RSLT FOREST COVER SPECIES.
720	I1_INV_LABEL NULL VARCHAR2(160)
700	The I1 INV LABEL is the Inventory Label for "uneven-aged Layer 1-Mature" forest cover polygon
730	I2_FOREST_COVER_LAYER_ID NULL NUMBER(10,0) The I2 FOREST COVER LAYER ID is a RESULTS system-generated unique identifer for the layer
	information.

Columnation			
Columns:			_
<u>Seq.</u>	Column	Nulls?	Type
740	I2_TOTAL_STEMS_PER_HA	NULL	NUMBER(10,0)
	The I2 TOTAL STEMS PER HA is the Total stems per he cover polygon.	ectare for the "	uneven-aged Layer 2-Pole" forest
750	I2_TOTAL_WELL_SPACED_STEMS_HA	NULL	NUMBER(10,0)
100	The I2 TOTAL WELL SPACED STEMS HA is the total n		
	"uneven-aged Layer 2-Pole" forest cover polygon. Stems		
	value.	-	
760	I2_WELL_SPACED_STEMS_PER_HA	NULL	NUMBER(10,0)
	The I2 TOTAL WELL SPACED STEMS HA is the number		
	aged Layer 2-Pole" forest cover polygon. Trees are heal spaced using the minimum inter-tree distance in the stor		
770	I2_FREE_GROWING_STEMS_PER_HA	NULL	NUMBER(10,0)
	The I2 FREE GROWING STEMS PER HA is the number		
	aged Layer 2-Pole" forest cover polygon. Free gorwing s		
	value). Free growing trees are healthy, preferred, or acc	eptable specie	
	brush, and meet or exceed the minimum height (if applic		
780	I2_CROWN_CLOSURE_PERCENT	NULL	NUMBER(3,0)
	The I2 CROWN CLOSURE PERCENT represents the cl		
	they age and grow effectively blocking sunlight from read Pole" forest cover polygon.	une lores	LIDOLIOL UNEVEN-AGEO LAYER 2-
790	I2_BASAL_AREA	NULL	NUMBER(5,0)
	The I2 BASAL AREA is the cumulative cross-sectional re		
	"uneven-aged Layer 2-Pole" forest cover polygon. Requi	ired if basal are	ea is a part of stocking standard.
800	I2_SPECIES_CODE_1	NULL	VARCHAR2(8)
	The I2 SPECIES CODE 1 represents the tree species (p		
810	cover polygon for the inventory "uneven-aged Layer 2-Pe I2_SPECIES_PERCENT_1	ole" componen NULL	NUMBER(3,0)
010	The I2 SPECIES PERCENT 1 is the estimate of given in	-	
	tree species percentage within the forest cover polygon.	vontory uneve	aged Layer 2 1 old component
820	I2_SPECIES_AGE_1	NULL	NUMBER(5,0)
	The I2 SPECIES AGE 1 is the average age of the given	inventory "une	ven-aged Layer 2-Pole" component
	tree species percent within the forest cover polygon	NH 11 1	
830	I2_SPECIES_HEIGHT_1 The I2 SPECIES HEIGHT 1 is the average height of the	NULL given inventor	NUMBER(3,1)
	component leading tree species in metres.	given inventor	y uneventayeu Layei Z-FUIE
840	I2_SPECIES_CODE_2	NULL	VARCHAR2(8)
	The I2 SPECIES CODE 2 represents the tree species (p	rimary, second	dary, tertiary, etc.) with the forest
	cover polygon for the inventory "uneven-aged Layer 2-Pe	ole" componen	it
850	I2_SPECIES_PERCENT_2	NULL	NUMBER(3,0)
	The I2 SPECIES PERCENT 2 is the estimate of given in	ventory "uneve	en-aged Layer 2-Pole" component
860	tree species percentage within the forest cover polygon. I2_SPECIES_AGE_2	NULL	NUMBER(5,0)
000	The I2 SPECIES AGE 2 is the average age of the given		
	tree species percent within the forest cover polygon		
870	I2_SPECIES_HEIGHT_2	NULL	NUMBER(3,1)
	The I2 SPECIES HEIGHT 2 is the average height of the	given inventor	y "uneven-aged Layer 2-Pole"
	component leading tree species in metres.	NH 11 1	
880	I2_SPECIES_CODE_3	NULL	VARCHAR2(8)
	The I2 SPECIES CODE 3 represents the tree species (p cover polygon for the inventory "uneven-aged Layer 2-Pe		
890	I2_SPECIES_PERCENT_3	NULL	NUMBER(3,0)
	The I2 SPECIES PERCENT 3 is the estimate of given in		
	tree species percentage within the forest cover polygon.	,	S , , , , , , , , , ,
900	I2_SPECIES_CODE_4	NULL	VARCHAR2(8)
	The I2 SPECIES CODE 4 represents the tree species (p		
040	cover polygon for the inventory "uneven-aged Layer 2-Pe		
910	I2_SPECIES_PERCENT_4 The I2 SPECIES PERCENT 4 is the estimate of given in	NULL	NUMBER(3,0)
		vontory uneve	aged Layer 2 1 old component

Columns:			
Seq.	Column	Nulls?	Туре
	tree species percentage within the forest cover polygon.		
920	I2_SPECIES_CODE_5 The I2 SPECIES CODE 5 represents the tree species (p	NULL	VARCHAR2(8)
	cover polygon for the inventory "uneven-aged Layer 2-Pc		
930	I2_SPECIES_PERCENT_5	NULL	NUMBER(3,0)
	The I2 SPECIES PERCENT 5 is the estimate of given in tree species percentage within the forest cover polygon.	ventory "unev	en-aged Layer 2-Pole" component
940	I2_MORE_SPECIES_EXIST_IND	NULL	VARCHAR2(1)
	The I2 MORE SPECIES EXIST IND is 'Y' when this layer		re than 5 species records; these
950	records are available in RSLT FOREST COVER SPECIE I2_INV_LABEL	IS. NULL	VARCHAR2(160)
	The I2 INV LABEL is the Inventory Label for "uneven-age	ed Layer 2-Po	ble" forest cover polygon
960	I3_FOREST_COVER_LAYER_ID	NULL	NUMBER(10,0)
	The I3 FOREST COVER LABEL ID is a RESULTS syste information.	m-generated	unique identifier for the layer
970	I3_TOTAL_STEMS_PER_HA	NULL	NUMBER(10,0)
	The I3 TOTAL STEMS PER HA is the total stems per her cover polygon.	ctare for the "	uneven-aged Layer 3-Sapling" forest
980	I3_TOTAL_WELL_SPACED_STEMS_HA	NULL	NUMBER(10,0)
	The I3 TOTAL WELL SPACED STEMS HA is the total nu		
	"uneven-aged Layer 3-Sapling" forest cover polygon. Ste value.	ems density fo	or silviculture layer disregarding the M-
990	I3_WELL_SPACED_STEMS_PER_HA	NULL	NUMBER(10,0)
	The I3 WELL SPACED STEMS PER HA is the number o		
	Layer 3-Sapling" forest cover polygon. Trees are healthy using the minimum inter-tree distance in the stocking star		
1000	I3_FREE_GROWING_STEMS_PER_HA	NULL	NUMBER(10,0)
	The I3 FREE GROWING STEMS PER HA is the number		
	aged Layer 3-Sapling" forest cover polygon. Free gorwing value). Free growing trees are healthy, preferred, or acce		
	brush, and meet or exceed the minimum height (if application	able).	
1010	I3_CROWN_CLOSURE_PERCENT The I3 CROWN CLOSURE PERCENT represents the clo	NULL	NUMBER(3,0)
	they age and grow effectively blocking sunlight from reac		
	Sapling" forest cover polygon.	-	
1020	I3_BASAL_AREA The I3 BASAL AREA is the cumulative cross-sectional re	NULL	NUMBER(5,0)
	"uneven-aged Layer 3-Sapling" forest cover polygon. Re		
1030	I3_SPECIES_CODE_1	NULL	VARCHAR2(8)
	The I3 SPECIES CODE 1 represents the tree species (pl cover polygon for the inventory "uneven-aged Layer 3-Sa		
1040	I3_SPECIES_PERCENT_1	NULL	NUMBER(3,0)
	The I3 SPECIES PERCENT 1 is the estimate of given inv	ventory "unev	ven-aged Layer 3-Sapling" component
1050	tree species percentage within the forest cover polygon. I3_SPECIES_AGE_1	NULL	NUMBER(5,0)
1000	The I3 SPECIES AGE 1 is the average age of the given i		
1000	component tree species percent within the forest cover p		
1060	I3_SPECIES_HEIGHT_1 The I3 SPECIES HEIGHT 1 is the average height of the	NULL aiven invento	NUMBER(3,1) rv "uneven-aged Laver 3-Sapling"
	component leading tree species in metres.	given invento	ry aneven aged Layer o Caping
1070	I3_SPECIES_CODE_2	NULL	VARCHAR2(8)
	The I3 SPECIES CODE 2 represents the tree species (pl cover polygon for the inventory "uneven-aged Layer 3-Sa		
1080	I3_SPECIES_PERCENT_2	NULL	NUMBER(3,0)
	The I3 SPECIES PERCENT 2 is the estimate of given inv	ventory "unev	ven-aged Layer 3-Sapling" component
1090	tree species percentage within the forest cover polygon. I3_SPECIES_AGE_2	NULL	NUMBER(5,0)
	The I3 SPECIES AGE 2 is the average age of the given i		

Columns:	
<u>Seq.</u>	Column <u>Nulls?</u> Type
1100	component tree species percent within the forest cover polygon I3_SPECIES_HEIGHT_2 NULL NUMBER(3,1)
1110	The I3 SPECIES HEIGHT 2 is the average height of the given inventory "uneven-aged Layer 3-Sapling" component leading tree species in metres. I3_SPECIES_CODE_3 NULL VARCHAR2(8)
1110	The I3 SPECIES CODE 3 represents the tree species (primary, secondary, tertiary, etc.) with the forest cover polygon for the inventory "uneven-aged Layer 3-Sapling" component
1120	I3_SPECIES_PERCENT_3 NULL NUMBER(3,0) The I3 SPECIES PERCENT 3 is the estimate of given inventory "uneven-aged Layer 3-Sapling" component
1130	tree species percentage within the forest cover polygon. I3_SPECIES_CODE_4 NULL VARCHAR2(8) The I3 SPECIES CODE 4 represents the tree species (primary, secondary, tertiary, etc.) with the forest
1140	cover polygon for the inventory "uneven-aged Layer 3-Sapling" component I3_SPECIES_PERCENT_4 NULL NUMBER(3,0) The I3 SPECIES PERCENT 4 estimate of given inventory "uneven-aged Layer 3-Sapling" component tree
1150	species percentage within the forest cover polygon. I3_SPECIES_CODE_5 NULL VARCHAR2(8) The I3 SPECIES CODE 5 represents the tree species (primary, secondary, tertiary, etc.) with the forest
1160	cover polygon for the inventory "uneven-aged Layer 3-Sapling" component I3_SPECIES_PERCENT_5 NULL NUMBER(3,0)
1170	The I3 SPECIES PERCENT 5 is the estimate of given inventory "uneven-aged Layer 3-Sapling" component tree species percentage within the forest cover polygon. I3_MORE_SPECIES_EXIST_IND NULL VARCHAR2(1)
	The I3 MORE SPECIES EXIST IND is 'Y' when this layer contains more than 5 species records; these records are available in RSLT FOREST COVER SPECIES.
1180	I3_INV_LABEL NULL VARCHAR2(160) The I3 INV LABEL is the Inventory Label for "uneven-aged Layer 3-Sapling" forest cover polygon
1190	I4_FOREST_COVER_LAYER_ID NULL NUMBER(10,0) The I4 FOREST COVER LAYER ID is a RESULTS system-generated unique identifer for the layer information.
1200	I4_TOTAL_STEMS_PER_HA NULL NUMBER(10,0) The I4 TOTAL STEMS PER HA is the total stems per hectare for the "uneven-aged Layer 4-Regen" forest
1210	cover polygon. I4_TOTAL_WELL_SPACED_STEMS_HA NULL NUMBER(10,0) The I4 TOTAL WELL SPACED STEMS HA is the total number of well-spaced stems per hectare for the "uneven-aged Layer 4-Regen" forest cover polygon. Stems density for silviculture layer disregarding the M- value.
1220	I4_WELL_SPACED_STEMS_PER_HA NULL NUMBER(10,0) The I4 WELL SPACED STEMS PER HA is the number of well-spaced stems per hectare for "uneven-aged Layer 4-Regen" forest cover polygon. Trees are healthy, preferred or acceptable species and well -spaced using the minimum inter-tree distance in the stocking standards (as deifned by the SU Identifier).
1230	I4_FREE_GROWING_STEMS_PER_HA NULL NUMBER(10,0) The I4 FREE GROWING STEMS PER HA is the number of free-growing stems per hectare for "uneven- aged Layer 4-Regen" forest cover polygon. Free gorwing stem density for the silviculture (based on the M- value). Free growing trees are healthy, preferred, or acceptable species, well-spaced, free from inhibiting
1240	brush, and meet or exceed the minimum height (if applicable). I4_CROWN_CLOSURE_PERCENT NULL NUMBER(3,0) The I4 CROWN CLOSURE PERCENT represents the closing together of the crowns of trees in a forest as they age and grow effectively blocking sunlight from reaching the forest floor for "uneven-aged Layer 4- Regen" forest cover polygon.
1250	I4_BASAL_AREA NULL NUMBER(5,0) The I4 BASAL AREA the cumulative cross-sectional residual basal area of all stems >12.5cm dbh for
1260	"uneven-aged Layer 4-Regen" forest cover polygon. Required if basal area is a part of stocking standard. I4_SPECIES_CODE_1 NULL VARCHAR2(8) The I4 SPECIES CODE 1 represents the tree species (primary, secondary, tertiary, etc.) with the forest
1270	cover polygon for the inventory "uneven-aged Layer 4-Regen" component I4_SPECIES_PERCENT_1 NULL NUMBER(3,0) The I4 SPECIES PERCENT 1 is the estimate of given inventory "uneven-aged Layer 4-Regen" component

	,		
Columns:			
<u>Seq.</u>	Column	Nulls?	Туре
	tree species percentage within the forest cover polygon.		
1280	I4_SPECIES_AGE_1	NULL	NUMBER(5,0)
	The I4 SPECDIES AGE 1 is the average age of the give		neven-aged Layer 4-Regen"
1000	component tree species percent within the forest cover		
1290	I4_SPECIES_HEIGHT_1 The I4 SPECIES HEIGHT 1 is the average height of the		NUMBER(3,1)
	component leading tree species in metres.	given invento	Ty uneven-aged Layer 4-Regen
1300	I4 SPECIES CODE 2	NULL	VARCHAR2(8)
	The I4 SPECIES CODE represents the tree species (pri	-	
	polygon for the inventory "uneven-aged Layer 4-Regen"	component	
1310	I4_SPECIES_PERCENT_2	NULL	NUMBER(3,0)
	The I4 SPECIES PERCENT 2 is the estimate of given in	nventory "unev	en-aged Layer 4-Regen" component
1000	tree species percentage within the forest cover polygon.		
1320	I4_SPECIES_AGE_2 The I4 SPECIES AGE 2 is the average age of the given	NULL	NUMBER(5,0)
	component tree species percent within the forest cover		even-aged Layer 4-rregen
1330	I4_SPECIES_HEIGHT_2	NULL	NUMBER(3,1)
	The I4 SPECIES HEIGHT 2 is the average height of the		
	component leading tree species in metres.	0	, , , ,
1340	I4_SPECIES_CODE_3	NULL	VARCHAR2(8)
	The I4 SPECIES CODE 3 represents the tree species (
1350	cover polygon for the inventory "uneven-aged Layer 4-R	•	
1350	I4_SPECIES_PERCENT_3 The I4 SPECIES PERCENT 3 is the estimate of given ir	NULL	NUMBER(3,0)
	tree species percentage within the forest cover polygon.		en aged Layer 4 Regen component
1360	I4_SPECIES_CODE_4	NULL	VARCHAR2(8)
	The I4 SPECIES PERCENT 4 represents the tree speci	es (primary, se	
	cover polygon for the inventory "uneven-aged Layer 4-R		
1370	I4_SPECIES_PERCENT_4	NULL	NUMBER(3,0)
	The I4 SPECIES PERCENT 4 is the estimate of given in tree species percentage within the forest cover polygon.		en-aged Layer 4-Regen" component
1380	I4_SPECIES_CODE_5	NULL	VARCHAR2(8)
1000	The I4 SPECIES CODE 5 representing the tree species		
	cover polygon for the inventory "uneven-aged Layer 4-F		
1390	I4_SPECIES_PERCENT_5	NULL	NUMBER(3,0)
	The I4 SPECIES PERCENT 5 is the estimate of given in		en-aged Layer 4-Regen" component
4.400	tree species percentage within the forest cover polygon.		
1400	I4_MORE_SPECIES_EXIST_IND The I4 MORE SPECIES EXIST IND is 'Y' when this laye	NULL	VARCHAR2(1)
	records are available in RSLT FOREST COVER SPECI		re man 5 species records, mese
1410	I4_INV_LABEL	NULL	VARCHAR2(160)
	The I4 INV LABEL is the Inventory Label for "uneven-ag	ged Layer 4-Re	
1420	GEOMETRY_EXIST_IND	NULL	VARCHAR2(1)
	The GEOMETRY EXIST IND indicates if there is geome	etry for the ope	ning. A value of 'Y' indicates there is
4.405	geometry. A value of 'N' indicates there is no geometry.	NU U 1	
1425	GEOMETRY The GEOMETRY is the Forest Cover geographical repr	NULL	
1430	FEATURE_AREA	NULL	NUMBER(11,4)
1100	The FEATURE AREA is the area of the feature in squar		
1440	FEATURE_PERIMETER	NULL	NUMBER(11,4)
	The FEATURE PERIMETER is the perimeter of the feat		
1450		NULL	VARCHAR2(30)
1/60	The CAPTURE METHOD CODE is a code defining the		
1460	DATA_SOURCE_CODE The DATA SOURCE CODE is a code defining the source	NULL	VARCHAR2(10) al feature (e.g. GPS_TRIM)
1470	FEATURE_CLASS_SKEY	NULL	NUMBER(10,0)
	The OBSERVATION DATE is the geometry collection d		
1480	OBSERVATION_DATE	NULL	DATE

Columns:			
<u>Seq.</u>	Column	Nulls?	Туре
	The FEATURE CLASS SKEY is the unique key assigne	d to a Feature	Class by the Ministry of Forests.
1490	DATA_QUALITY_COMMENT	NULL	VARCHAR(255)
	The DATA QUALITY COMMENT is a comment indication		
1500	FOREST_COVER_WHO_CREATED	NOT NULL	VARCHAR2(30)
	The FOREST COVER WHO CREATED is the USERID record.	of the individua	al who created the forest cover
1510	FOREST_COVER_WHEN_CREATED	NOT NULL	DATE
	The FOREST COVER WHO UPDATED is the date and	time when the	forest cover record was created.
1520	FOREST_COVER_WHO_UPDATED	NOT NULL	VARCHAR2(30)
	The FOREST COVER WHEN UPDATED is the USERIE record.	D of the individ	ual who last updated the forest cover
1540	FOREST_COVER_WHEN_UPDATED	NOT NULL	DATE
	THE FOREST COVER WHEN UPDATED is the date an updated.	id time when th	ne forest cover record was last
1550	OBJECTID	NOT NULL	NUMBER(10,0)
	The OBJECTID is a system generated value uniquely id	entifying the o	pening. Used by SDE.

Table: RSLT_FOREST_COVER_RESERVE_SVW

Description:

The spatial representation of a reserve of retention area associated with a silvicultural system. Reserves are forest patches or individual trees retained during harvesting, or other forestry opereations to provide habitat, scenic, biodiversity, and other values. The reserve types included are Riparian, Wildlife Tree Patches, and Other.

Seq.	Column	Nulls?	Туре
10	OPENING ID	NOT NULL	NUMBER(10,0)
	The OPENING ID is a system generated value by RES	ULTS to unique	
20	FOREST_FILE_ID	NULL	VARCHAR2(10)
	The FOREST FILE ID represents the licence number of	of the opening co	prresponding to the cutting authority.
	Note where there is more than one tenure associated w	with the opening	, the prime licence is shown. Eg.
	TFL49, A19204, W0014.		
30	CUTTING_PERMIT_ID	NULL	VARCHAR2(3)
	The CUTTING PERMIT ID corresponds to the licence i		
	more than one tenure associated with the opening, the	prime licence is	s shown. Eg. TFL49, A19204,
	W0014.		
40	CUT_BLOCK_ID	NULL	VARCHAR2(10)
	The CUT BLOCK ID is the approved cutblock identifier		
	Note where there is more than one tenure associated v	with the opening	, the prime licence is shown. Eg.
50	1002LM		
50	SILV_POLYGON_NO The SILV POLYGON NO is an assigned unique identifi	NULL	VARCHAR2(30)
60	SILV POLYGON AREA	NULL	NUMBER(7,1)
00	The SILV POLYGON AREA is the total area in hectare	-	
	a polygon(s) should not be greater than the opening gr		
70	SILV_RESERVE_CODE	NULL	VARCHAR2(1)
	The SILV RESERVE CODE identifies the spatial patter		
	silvicultural system. Reserves are forest patches or ind		
	forestry opereations to provide habitat, scenic, biodiver		
80	SILV_RESERVE_OBJECTIVE_CODE	NULL	VARCHAR2(3)
	The SILV RESERVE OBJECTIVE CODE refers to the	managmenet go	oal of the reserve. Examples: WTR-
	Wildlife Tree Retention; RMA-Riparian reserve, etc.		
90	ENTRY_USERID	NOT NULL	VARCHAR2(30)
	The USERID of the individual who entered the information		
95	GEOMETRY	NULL	
100	The GEOMETRY is the Forest Cover geographical rep		
100	OBJECTID		NUMBER(10,0)
	System generated value uniquely identifying the Forest	LOVER RESERVE	e. This column is used by SDE.

Table: RSLT_FOREST_COVER_SILV_SVW

Description:

Spatial representation of the opening's forest cover attributes. The attributes have been denormalized and are limited to the Silviculture attribution of the Forest Cover Polygon.

Column	Nulls?	Туре
polygon.		
STOCKING_STANDARD_UNIT_ID	NULL	NUMBER(10,0)
The STOCKING STANDARD UNIT ID is a system-gen	erated value by	RESULTS to uniquely identify
standards units.		
		NUMBER(10,0)
		VARCHAR2(4)
	identifier that r	epresents the standards units. The
	NUUL	
		VARCHAR2(30)
		NUMBER(7,1)
		NUMBER(7,1)
within the forest cover polygon.		
		NUMBER(7,1)
	the total non-m	appable area reported within each
		VARCHAR2(3)
The STOCKING STATUS CODE is an indication of gro	wing space occ	to align at the is most often
		VARCHAR2(3)
	or otooking old	
	NULL	VARCHAR2(1)
SILV_RESERVE_CODE	NULL	VARCHAR2(1)
		VARCHAR2(3)
	management ge	bal of the reserve. Examples: WIR-
	NUUT	VARCHAR2(1)
The TREE COVER PATTERN CODE is the spatial arra		
	NULL	NUMBER(4,0)
partial-cut silvicultural systems. This field is optional.		
REFERENCE_YEAR	NULL	NUMBER(4,0)
SITE_INDEX	NULL	NUMBER(5,0)
	years after the	stands achieves breast height
	NUU	
SHE_INDEA_SOURGE_GODE	NULL	VARCHAR2(1)
	 FOREST_COVER_ID The FOREST COVER ID is a system-generated value polygon. STOCKING_STANDARD_UNIT_ID The STOCKING STANDARD UNIT ID is a system-generated value by RES STANDARDS_UNIT_ID The OPENING ID is a system generated value by RES STANDARDS_UNIT_ID The STANDARDS UNIT ID (SU) is an assigned unique SU that forest cover polygon is associated with. SILV_POLYGON_NUMBER The SILV POLYGON NUMBER is an assigned unique SILV_POLYGON_AREA The SILV POLYGON NET AREA is the total area in hectare: a polygon(s) should not be greater than the opening greater and the opening greater is the silviculture polygon area minus the sum within the forest cover polygon. SILV_POLYGON_NET_AREA The SILV POLYGON NET AREA is the area in hectare: net area is the silviculture polygon area minus the sum within the forest cover polygon. SILV_NON_MAPPED_AREA The STOCKING STATUS CODE The STOCKING STATUS CODE is an indication of gro standard. Status refers to whether the site has met thos described as NSR-not satisfactorily restocked, IMM-imm STOCKING_TYPE_CODE The STOCKING CLASS CODE represents a numeric of Examples: stocking class 0 is immature; stocking class SILV_RESERVE_CODE The SILV RESERVE CODE identifies the spatial patter silvicultural system. Reserves are forest patches or ind forestry operations to provide habitat, scenic, biodiversi SILV_RESERVE_OBJECTIVE_CODE The SILV RESERVE OBJECTIVE CODE refers to the I Wildlife Tree Retention; RMA-Riparian reserve, etc. REE_COVER_PATTERN_CODE The SILV RESERVE OBJECTIVE CODE refers to the I Wildlife Tree Retention; RMA-Riparian reserve, etc. REE_COVER_PATTERN_CODE	FOREST_COVER_ID NOT NULL The FOREST COVER ID is a system-generated value by RESULTS to polygon. STOCKING_STANDARD_UNIT_ID NULL The STOCKING STANDARD UNIT_ID NULL The STOCKING STANDARD UNIT ID is a system-generated value by standards units. OPENING_ID NOT NULL The STOCKING STANDARD UNIT ID (SU) is an assigned unique identifier that rest and the standards units. NOT NULL The OPENING ID is a system generated value by RESULTS to unique STANDARDS_UNIT_ID NULL The STANDARDS_UNIT ID (SU) is an assigned unique identifier that rest. SILV_POLYGON_NUMBER NULL The SILV POLYGON NUMBER is an assigned unique identifier that rest. SILV_POLYGON_NUMBER NULL The SILV POLYGON AREA NULL The SILV POLYGON NET AREA is the total area in hectares occupied by ene tarea is the silviculture polygon. NULL The SILV POLYGON NET AREA NULL The SILV POLYGON NET AREA NULL The SILV NON MAPPED AREA NULL The SILV NON MAPPED AREA NULL The SILV NON MAPPED AREA NULL The STOCKING STATUS CODE NULL The STOCKING STATUS CODE NULL The STOCKING STATUS CODE is a further classification of stocking standard. Status refers to whether the site has met those standards. Stadescribed as NSR-not satisfactorily restocked, IMM-

Columns:	
<u>Seq.</u>	Column Nulls? Type
	The SITE INDEX SOURCE CODE is a source or origin of the site index. Example: C-site index from site index curve.
190	BGC_ZONE_CODE NULL VARCHAR2(4)
	The BGC ZONE CODE of the SU, according to the Biogeoclimatic Ecosystem Classification (BEC) system. Eg. IDF; MS; CWH.
200	BGC_SUBZONE_CODE NULL VARCHAR2(3) The BGC SUBZONE CODE of the SU, according to the BEC system. Eg. dk; xc; mk.
210	BGC_VARIANT NULL VARCHAR2(1)
	The BGC VARIANT according to the BEC system. Eg. 1, 2. A division of the BGC Subzone on the basis of differences in floristic composition of the zonal ecosystem, but usually on the basis of differences in the cover and vigour of the plant species.
220	BGC_PHASE NULL VARCHAR2(1)
	The BGC PHASE according to the BEC system. Accommodates the variation, resulting from local relief, in
230	the regional climate of the subzones and variants. BEC_SITE_SERIES NULL VARCHAR2(4)
200	Site series for the given biogeoclimatic unit, according to the BEC system. Eg. 01, 04, 05. Site series is the
	consideration of all ecosystems capable of producing vegetation belonging to the same plant association at climax.
240	BEC_SITE_TYPE NULL VARCHAR2(3)
	The BEC SITE TYPE for certain site series, according to the BEC system. Site type is the partitionment of the site series according to one or more critical site factors thought to affect ecosystem response to
	management treatments.
250	BEC_SERAL NULL VARCHAR2(4)
	The BEC SERAL is the seral (often termed successional) classification in BEC is an integration of site and vegetation classifications with structural stage development
260	IS_SILV_IMPLIED_IND NULL VARCHAR2(1)
	The IS SILV IMPLIED is the information copied from silviculture component for silviculture component
	when no separate silviculture information is provided. No significant difference in densities and species composition.
270	FOREST_COVER_SILV_TYPE NULL VARCHAR2(7)
	The FOREST COVER SILV TYPE describes the forest cover stand type characteristics: EVEN, UNEVEN, NONE and UNKNOWN.
280	S_FOREST_COVER_LAYER_ID NULL NUMBER(10,0)
	The S FOREST COVER LAYER ID is a RESULTS system-generated unique identifier for the layer information
290	information. S_TOTAL_STEMS_PER_HA NULL NUMBER(10,0)
	The STOTAL STEMS PER HA is the total stems per hectare for the "even-aged" forest cover polygon.
300	S_TOTAL_WELL_SPACED_STEMS_HA NULL NUMBER(10,0) The S TOTAL WELL SPACED STEMS HA is the total number of well-spaced stems per hectare for the
	"even-aged" forest cover polygon. Stems density for silviculture layer disregarding the M-value.
310	S_WELL_SPACED_STEMS_PER_HA NULL NUMBER(10,0)
	The S WELL SPACED STEMS PER HA is the number of well-spaced stems per hectare for "even-aged"
	forest cover polygon. Trees are healthy, preferred or acceptable species and well -spaced using the minimum inter-tree distance in the stocking standards (as defined by the SU Identifier).
320	S_FREE_GROWING_STEMS_PER_HA NULL NUMBER(10,0)
	The S FREE GROWING STEMS PER HA is the number of free-growing stems per hectare for "even-aged"
	forest cover polygon. Free growing stem density for the silviculture (based on the M-value). Free growing trees are healthy, preferred, or acceptable species, well-spaced, free from inhibiting brush, and meet or
	exceed the minimum height (if applicable).
330	S_CROWN_CLOSURE_PERCENT NULL NUMBER(3,0)
	The S CROWN CLOSURE PERCENT represents the closing together of the crowns of trees in a forest as they age and grow effectively blocking sunlight from reaching the forest floor for "even-aged" forest cover
	polygon.
340	S_BAŠAL_AREA NULL NUMBER(5,0)
	The S BASAL AREA is the cumulative cross-sectional residual basal area of all stems >12.5cm dbh for
350	"even-aged" forest cover polygon. Required if basal area is a part of stocking standard. S_SPECIES_CODE_1 NULL VARCHAR2(8)
000	The S SPECIES CODE 1 represents the tree species (primary, secondary, tertiary, etc.) with the forest

Columns:			
<u>Seq.</u>	Column	Nulls?	Туре
	cover polygon for the silviculture "even-aged" componen		
360	S_SPECIES_PERCENT_1	NULL	NUMBER(3,0)
	The S SPECIES PERCENT 1 is the estimate of given inv percentage within the forest cover polygon.	ventory even-	aged component tree species
370	S_SPECIES_AGE_1	NULL	NUMBER(5,0)
	The S SPECIES AGE 1 is the average age of the given s		
	percent within the forest cover polygon		
380	S_SPECIES_HEIGHT_1	NULL	NUMBER(3,1)
	The S SPECIES HEIGHT 1 is the average height of the tree species in metres.	given silvicult	are even-aged component leading
390	S_SPECIES_CODE_2	NULL	VARCHAR2(8)
	The S SPECIES CODE 2 represents the tree species (pl		
	cover polygon for the silviculture "even-aged" componen		
400	S_SPECIES_PERCENT_2	NULL	NUMBER(3,0)
	The S SPECIES PERCENT 2 is the estimate of given sil percentage within the forest cover polygon.	viculture "evel	n-aged" component tree species
410	S_SPECIES_AGE_2	NULL	NUMBER(5,0)
	The SPECIES AGE 2 is the average age of the given silv		
	percent within the forest cover polygon		
420	S_SPECIES_HEIGHT_2	NULL	NUMBER(3,1)
	The S SPECIES HEIGHT 2 is the average height of the tree species in metres.	given silvicult	are even-aged component leading
430	S_SPECIES_CODE_3	NULL	VARCHAR2(8)
	The S SPECIES CODE 3 is the tree Species Code repre	esenting the tre	ee species (primary, secondary,
	tertiary, etc.) with the forest cover polygon for the silvicul	-	•
440	S_SPECIES_PERCENT_3 The S SPECIES PERCENT 3 is the estimate of given sil	NULL viculturo "ovo	NUMBER(3,0)
	percentage within the forest cover polygon.	viculture even	n-aged component tree species
450	S_SPECIES_CODE_4	NULL	VARCHAR2(8)
	The S SPECIES CODE 4 represents the tree species (p		dary, tertiary, etc.) with the forest
400	cover polygon for the silviculture "even-aged" componen		
460	S_SPECIES_PERCENT_4 The S SPECIES PERCENT 4 is the estimate of given sil	NULL viculture "ever	NUMBER(3,0)
	percentage within the forest cover polygon.		
470	S_SPECIES_CODE_5	NULL	VARCHAR2(8)
	The S SPECIES CODE 5 represents the tree species (p	rimary, second	dary, tertiary, etc.) with the forest
480	cover polygon for the silviculture "even-aged" componen S_SPECIES_PERCENT_5	t NULL	NUMBER(3,0)
400	The S SPECIES PERCENT 5 is the estimate of given sil		
	percentage within the forest cover polygon.		
490	S_MORE_SPECIES_EXIST_IND	NULL	VARCHAR2(1)
	The S MORE SPECIES EXIST IND is 'Y' when this layer		e than 5 species records; these
500	records are available in RSLT FOREST COVER SPECIE S_SILV_LABEL	=5. NULL	VARCHAR2(160)
000	The S SILV LABEL is the silviculture Label for "even-age		
510	S1_FOREST_COVER_LAYER_ID	NULL	NUMBER(10,0)
	The S1 FOREST COVER LAYER is a RESULTS system	n-generated ur	nique identifier for the layer
520	information. S1_TOTAL_STEMS_PER_HA	NULL	NUMBER(10,0)
520	The S1 TOTAL STEMS_FER_HA is the stems per hectar		
	polygon.		
530	S1_TOTAL_WELL_SPACED_STEMS_HA	NULL	NUMBER(10,0)
	The S1 TOTAL WELL SPACED STEMS HA is the total r		
	"uneven-aged Layer 1-Mature" forest cover polygon. Ste value.	ms density for	silviculture layer disregarding the M-
540	S1_WELL_SPACED_STEMS_PER_HA	NULL	NUMBER(10,0)
	The S1 WELL SPACED STEMS PER HA is the number		
	aged Layer 1-Mature" forest cover polygon. Trees are he	ealthy, preferre	ed or acceptable species and well -

Columns:			
<u>Seq.</u>	Column	Nulls?	Туре
550	spaced using the minimum inter-tree distance in the stock S1_FREE_GROWING_STEMS_PER_HA The S1 FREE GROWING STEMS PER HA is the number	NŬLL	NUMBER(10,0)
	aged Layer 1-Mature" forest cover polygon. Free growing value). Free growing trees are healthy, preferred, or acceptrush, and meet or exceed the minimum height (if application).	stem density to stable species	for the silviculture (based on the M-
560	S1_CROWN_CLOSURE_PERCENT	NULL	NUMBER(3,0)
	The S1 CROWN CLOSURE PERCENT represents the clo they age and grow effectively blocking sunlight from reach Mature" forest cover polygon.		
570	S1_BASAL_AREA	NULL	NUMBER(5,0)
	The S1 BASAL AREA is the cumulative cross-sectional re		
580	"uneven-aged Layer 1-Mature" forest cover polygon. Req S1_SPECIES_CODE_1	NULL	VARCHAR2(8)
	The S1 SPECIES CODE 1 represents the tree species (p cover polygon for the silviculture "uneven-aged Layer 1-M	lature" compoi	nent
590	S1_SPECIES_PERCENT_1 The S1 SPECIES PERCENT 1 is the estimate of given sil	NULL	NUMBER(3,0)
	component tree species percentage within the forest cover		ven-aged Layer T-Mature
600	S1_SPECIES_AGE_1	NULL	NUMBER(5,0)
	The S1 SPECIES AGE 1 of the given silviculture "uneven	-aged Layer 1	
	percent within the forest cover polygon		
610	S1_SPECIES_HEIGHT_1	NULL aivon ailvioultu	NUMBER(3,1)
	The S1 SPECIES HEIGHT 1 is the average height of the component leading tree species in metres.	given silvicult	ne uneven-aged Layer T-Mature
620	S1_SPECIES_CODE_2	NULL	VARCHAR2(8)
	The S1 SPECIES CODE 2 represents the tree species (p		
	cover polygon for the silviculture "uneven-aged Layer 1-M		
630	S1_SPECIES_PERCENT_2	NULL	NUMBER(3,0)
	The S1 SPECIES PERCENT 2 is the estimate of given sil component tree species percentage within the forest cover		ven-aged Layer 1-Mature
640	S1_SPECIES_AGE_2	NULL	NUMBER(5,0)
	The S1 SPECIES AGE 2 is the average age of the given	silviculture "un	
	component tree species percent within the forest cover po		
650	S1_SPECIES_HEIGHT_2	NULL	NUMBER(3,1)
	The S1 SPECIES HEIGHT 2 is the average height of the component leading tree species in metres.	given silvicultu	ire "uneven-aged Layer 1-Mature"
660	S1_SPECIES_CODE_3	NULL	VARCHAR2(8)
000	The S1 SPECIES CODE 3 represents the tree species (p		
	cover polygon for the silviculture "uneven-aged Layer 1-M		nent
670	S1_SPECIES_PERCENT_3	NULL	NUMBER(3,0)
	The S1 SPECIES PERCENT 3 is the estimate of given sil		ven-aged Layer 1-Mature"
680	component tree species percentage within the forest cove S1_SPECIES_CODE_4	NULL	VARCHAR2(8)
000	The S1 SPECIES CODE 4 represents the tree species (p		
	cover polygon for the silviculture "uneven-aged Layer 1-M		,
690	S1_SPECIES_PERCENT_4	NULL	NUMBER(3,0)
	The S1 SPECIES PERCENT 4 is the estimate of given sil		ven-aged Layer 1-Mature"
700	component tree species percentage within the forest cove S1_SPECIES_CODE_5	er polygon. NULL	
700	The S1 SPECIES CODE 5 represents the tree species (p	-	VARCHAR2(8)
	cover polygon for the silviculture "uneven-aged Layer 1-M		
710	S1_SPECIES_PERCENT_5	NULL	NUMBER(3,0)
	The S1 SPECIES PERCENT 5 is the estimate of given sil		ven-aged Layer 1-Mature"
700	component tree species percentage within the forest cove		
720	S1_MORE_SPECIES_EXIST_IND The S1 MORE SPECIES EXIST IND is 'Y' when this layer	NULL	VARCHAR2(1)
	records are available in RSLT FOREST COVER SPECIES		e man o species records, mese

Columns:	
Seq.	Column Nulls? Type
730	S1_SILV_LABEL NULL VARCHAR2(160)
740	The S1 SILV LABEL is the silviculture Label for "uneven-aged Layer 1-Mature" forest cover polygon S2 FOREST COVER LAYER ID NULL NUMBER(10,0)
740	The S2 FOREST COVER LAYER ID is a RESULTS system-generated unique identifier for the layer
	information.
750	S2_TOTAL_STEMS_PER_HA NULL NUMBER(10,0)
	The S2 TOTAL STEMS PER HA is the total stems per hectare for the "uneven-aged Layer 2-Pole" forest
	cover polygon.
760	S2_TOTAL_WELL_SPACED_STEMS_HA NULL NUMBER(10,0)
	The S2 TOTAL WELL SPACED STEMS HA is the total number of well-spaced stems per hectare for the
	"uneven-aged Layer 2-Pole" forest cover polygon. Stems density for silviculture layer disregarding the M-
770	value. S2_WELL_SPACED_STEMS_PER_HA NULL NUMBER(10,0)
110	The S2 TOTAL WELL SPACED STEMS HA is the number of well-spaced stems per hectare for "uneven-
	aged Layer 2-Pole" forest cover polygon. Trees are healthy, preferred or acceptable species and well -
	spaced using the minimum inter-tree distance in the stocking standards (as defined by the SU Identifier).
780	S2_FREE_GROWING_STEMS_PER_HA NULL NUMBER(10,0)
	The S2 FREE GROWING STEMS PER HA is the number of free-growing stems per hectare for "uneven-
	aged Layer 2-Pole" forest cover polygon. Free growing stem density for the silviculture (based on the M-
	value). Free growing trees are healthy, preferred, or acceptable species, well-spaced, free from inhibiting
790	brush, and meet or exceed the minimum height (if applicable). S2_CROWN_CLOSURE_PERCENT NULL NUMBER(3,0)
790	The S2 CROWN CLOSURE PERCENT represents the closing together of the crowns of trees in a forest as
	they age and grow effectively blocking sunlight from reaching the forest floor for "uneven-aged Layer 2-
	Pole" forest cover polygon.
800	S2_BASAL_AREA NULL NUMBER(5,0)
	The S2 BASAL AREA is the cumulative cross-sectional residual basal area of all stems >12.5cm dbh for
	"uneven-aged Layer 2-Pole" forest cover polygon. Required if basal area is a part of stocking standard.
810	S2_SPECIES_CODE_1 NULL VARCHAR2(8)
	The S2 SPECIES CODE 1 represents the tree species (primary, secondary, tertiary, etc.) with the forest cover polygon for the silviculture "uneven-aged Layer 2-Pole" component
820	S2_SPECIES_PERCENT_1 NULL NUMBER(3,0)
020	The S2 SPECIES PERCENT 1 is the estimate of given silviculture "uneven-aged Layer 2-Pole" component
	tree species percentage within the forest cover polygon.
830	S2_SPECIES_AGE_1 NULL NUMBER(5,0)
	The S2 SPECIES AGE 1 is the average age of the given silviculture "uneven-aged Layer 2-Pole"
0.40	component tree species percent within the forest cover polygon
840	S2_SPECIES_HEIGHT_1 NULL NUMBER(3,1)
	The S2 SPECIES HEIGHT 1 is the average height of the given silviculture "uneven-aged Layer 2-Pole" component leading tree species in metres.
850	S2_SPECIES_CODE_2 NULL VARCHAR2(8)
	The S2 SPECIES CODE 2 represents the tree species (primary, secondary, tertiary, etc.) with the forest
	cover polygon for the silviculture "uneven-aged Layer 2-Pole" component
860	S2_SPECIES_PERCENT_2 NULL NUMBER(3,0)
	The S2 SPECIES PERCENT 2 is the estimate of given silviculture "uneven-aged Layer 2-Pole" component
070	tree species percentage within the forest cover polygon.
870	S2_SPECIES_AGE_2 NULL NUMBER(5,0)
	The S2 SPECIES AGE 2 is the average age of the given silviculture "uneven-aged Layer 2-Pole" component tree species percent within the forest cover polygon
880	S2_SPECIES_HEIGHT_2 NULL NUMBER(3,1)
500	The S2 SPECIES HEIGHT 2 is the average height of the given silviculture "uneven-aged Layer 2-Pole"
	component leading tree species in metres.
890	S2_SPECIES_CODE_3 NULL VARCHAR2(8)
	The S2 SPECIES CODE 3 represents the tree species (primary, secondary, tertiary, etc.) with the forest
	cover polygon for the silviculture "uneven-aged Layer 2-Pole" component
900	S2_SPECIES_PERCENT_3 NULL NUMBER(3,0)
	The S2 SPECIES PERCENT 3 is the estimate of given silviculture "uneven-aged Layer 2-Pole" component tree species percentage within the forest cover polygon.
	are species percentage within the lotest cuver polygon.

Columns:			
	Column	Nullaa	Turne
<u>Seq.</u>	Column	Nulls?	Type
910	S2_SPECIES_CODE_4	NULL	VARCHAR2(8)
	The S2 SPECIES CODE 4 represents the tree species		
020	cover polygon for the silviculture "uneven-aged Layer 2-		
920	S2_SPECIES_PERCENT_4	NULL silviculture "up/	NUMBER(3,0)
	The S2 SPECIES PERCENT 4 is the estimate of given tree species percentage within the forest cover polygon		even-ageu Layer 2-Poie component
930	S2_SPECIES_CODE_5	NULL	VARCHAR2(8)
000	The S2 SPECIES CODE 5 represents the tree species		
	cover polygon for the silviculture "uneven-aged Layer 2-		
940	S2_SPECIES_PERCENT_5	NULL	NUMBER(3,0)
	The S2 SPECIES PERCENT 5 is the estimate of given		
	tree species percentage within the forest cover polygon		G , , , , , , , , , ,
950	S2_MORE_SPECIES_EXIST_IND	NULL	VARCHAR2(1)
	The S2 MORE SPECIES EXIST IND is 'Y' when this lay		
	records are available in RSLT FOREST COVER SPEC		
960	S2_SILV_LABEL	NULL	VARCHAR2(160)
	The S2 SILV LABEL is the silviculture Label for "unever		
970	S3_FOREST_COVER_LAYER_ID	NULL	NUMBER(10,0)
	The S3 FOREST COVER LABEL ID is a RESULTS sys	tem-generated	unique identifier for the layer
000	information.		
980	S3_TOTAL_STEMS_PER_HA	NULL	NUMBER(10,0)
	The S3 TOTAL STEMS PER HA is the total stems per h forest cover polygon.		uneven-ayeu Layer S-Saping
990	S3_TOTAL_WELL_SPACED_STEMS_HA	NULL	NUMBER(10,0)
000	The S3 TOTAL WELL SPACED STEMS HA is the total		
	"uneven-aged Layer 3-Sapling" forest cover polygon. Si		
	value.		
1000	S3_WELL_SPACED_STEMS_PER_HA	NULL	NUMBER(10,0)
	The S3 WELL SPACED STEMS PER HA is the number	of well-spaced	
	aged Layer 3-Sapling" forest cover polygon. Trees are h	nealthy, preferre	ed or acceptable species and well -
	spaced using the minimum inter-tree distance in the sto		
1010	S3_FREE_GROWING_STEMS_PER_HA	NULL	NUMBER(10,0)
	The S3 FREE GROWING STEMS PER HA is the numb		
	aged Layer 3-Sapling" forest cover polygon. Free growi		
	value). Free growing trees are healthy, preferred, or acc		es, weil-spaced, free from inhibiting
1020	brush, and meet or exceed the minimum height (if applied S3_CROWN_CLOSURE_PERCENT	NULL	NUMBER(3,0)
1020	The S3 CROWN CLOSURE PERCENT represents the		
	they age and grow effectively blocking sunlight from rea		
	Sapling" forest cover polygon.		and an anothin agoa Eayor o
1030	S3 BASAL AREA	NULL	NUMBER(5,0)
	The S3 BASAL AREA is the cumulative cross-sectional		
	"uneven-aged Layer 3-Sapling" forest cover polygon. Re		
1040	S3_SPECIES_CODE_1	NULL	VARCHAR2(8)
	The S3 SPECIES CODE 1 represents the tree species		
	cover polygon for the silviculture "uneven-aged Layer 3-		
1050	S3_SPECIES_PERCENT_1	NULL	NUMBER(3,0)
	The S3 SPECIES PERCENT 1 is the estimate of given		even-aged Layer 3-Sapling"
4000	component tree species percentage within the forest co		
1060	S3_SPECIES_AGE_1	NULL n silviculture "u	NUMBER(5,0)
	The S3 SPECIES AGE 1 is the average age of the give		neven-ayeu Layer S-Sapiing
1070	component tree species percent within the forest cover S3_SPECIES_HEIGHT_1	NULL	NUMBER(3,1)
1070	The S3 SPECIES HEIGHT 1 is the average height of th		
	component leading tree species in metres.	s given sivieun	and anoven aged Layer o-Daping
1080	S3_SPECIES_CODE_2	NULL	VARCHAR2(8)
	The S3 SPECIES CODE 2 represents the tree species		
	cover polygon for the silviculture "uneven-aged Layer 3-		

Columna			
Columns:			_
<u>Seq.</u>	Column	Nulls?	<u>Type</u>
1090	S3_SPECIES_PERCENT_2 The S3 SPECIES PERCENT 2 is the estimate of	NULL	NUMBER(3,0)
	component tree species percentage within the for		neven-aged Layer 5-Saping
1100	S3_SPECIES_AGE_2	NULL	NUMBER(5,0)
	The S3 SPECIES AGE 2 is the average age of th		
	component tree species percent within the forest	cover polygon	
1110	S3_SPECIES_HEIGHT_2	NULL	NUMBER(3,1)
	The S3 SPECIES HEIGHT 2 is the average heigh	nt of the given silvicu	ulture "uneven-aged Layer 3-Sapling"
1120	component leading tree species in metres. S3_SPECIES_CODE_3	NULL	VARCHAR2(8)
1120	The S3 SPECIES CODE 3 represents the tree sp		
	cover polygon for the silviculture "uneven-aged La		
1130	S3_SPECIES_PERCENT_3	NULL	NUMBER(3,0)
	The S3 SPECIES PERCENT 3 is the estimate of		neven-aged Layer 3-Sapling"
44.40	component tree species percentage within the for		
1140	S3_SPECIES_CODE_4 The S3 SPECIES CODE 4 represents the tree sp	NULL	VARCHAR2(8)
	cover polygon for the silviculture "uneven-aged La		
1150	S3_SPECIES_PERCENT_4	NULL	NUMBER(3,0)
	The S3 SPECIES PERCENT 4 is the estimate of		
	component tree species percentage within the for		
1160	S3_SPECIES_CODE_5	NULL	VARCHAR2(8)
	The S3 SPECIES CODE 5 represents the tree sp cover polygon for the silviculture "uneven-aged La		
1170	S3_SPECIES_PERCENT_5	NULL	NUMBER(3,0)
	The S3 SPECIES PERCENT 5 is the estimate of		
	component tree species percentage within the for		5 7 1 5
1180	S3_MORE_SPECIES_EXIST_IND	NULL	VARCHAR2(1)
	The S3 MORE SPECIES EXIST IND is 'Y' when t		nore than 5 species records; these
1190	records are available in RSLT FOREST COVER S3_SILV_LABEL	SPECIES. NULL	VARCHAR2(160)
1190	The S3 SILV LABEL is the silviculture Label for "u		
1200	S4_FOREST_COVER_LAYER_ID	NULL	NUMBER(10,0)
	The S4 FOREST COVER LAYER ID is a RESUL	TS system-generate	
	information.		
1210	S4_TOTAL_STEMS_PER_HA	NULL	NUMBER(10,0)
	The S4 TOTAL STEMS PER HA is the total stem cover polygon.	s per nectare for the	e "uneven-aged Layer 4-Regen" forest
1220	S4_TOTAL_WELL_SPACED_STEMS_HA	NULL	NUMBER(10,0)
	The S4 TOTAL WELL SPACED STEMS HA is the		
	"uneven-aged Layer 4-Regen" forest cover polyge		
	value.		
1230	S4_WELL_SPACED_STEMS_PER_HA	NULL	NUMBER(10,0)
	The S4 WELL SPACED STEMS PER HA is the n aged Layer 4-Regen" forest cover polygon. Trees		
	spaced using the minimum inter-tree distance in t		
1240	S4 FREE GROWING STEMS PER HA	NULL	NUMBER(10,0)
	The S4 FREE GROWING STEMS PER HA is the	number of free-gro	
	aged Layer 4-Regen" forest cover polygon. Free		
	value). Free growing trees are healthy, preferred,		ies, well-spaced, free from inhibiting
1050	brush, and meet or exceed the minimum height (i	•••	
1250	S4_CROWN_CLOSURE_PERCENT The S4 CROWN CLOSURE PERCENT represen	NULL ts the closing togeth	NUMBER(3,0)
	they age and grow effectively blocking sunlight fro		
	Regen" forest cover polygon.		
1260	S4_BASAL_AREA	NULL	NUMBER(5,0)
	The S4 BASAL AREA is the cumulative cross-sec		
	"uneven-aged Layer 4-Regen" forest cover polyge	on. Required if basa	al area is a part of stocking standard.

Columns			
Columns:			T
<u>Seq.</u>	Column	Nulls?	Type
1270	S4_SPECIES_CODE_1	NULL	VARCHAR2(8)
	The S4 SPECIES PERCENT 1 represents the tree spec		
1280	forest cover polygon for the silviculture "uneven-aged La S4_SPECIES_PERCENT_1	NULL	NUMBER(3,0)
1200	The S4 SPECIES PERCENT 1 is the estimate of given s		
	component tree species percentage within the forest cov		
1290	S4_SPECIES_AGE_1	NULL	NUMBER(5,0)
	The S4 SPECIES AGE 1 is the average age of the giver		neven-aged Layer 4-Regen"
	component tree species percent within the forest cover p		
1300	S4_SPECIES_HEIGHT_1	NULL	NUMBER(3,1)
	The S4 SPECIES HEIGHT 1 is the average height of the	e given silvicult	ure "uneven-aged Layer 4-Regen"
1310	component leading tree species in metres. S4_SPECIES_CODE_2	NULL	VARCHAR2(8)
1310	The S4 SPECIES CODE represents the tree species (pr		
	cover polygon for the silviculture "uneven-aged Layer 4-		
1320	S4_SPECIES_PERCENT_2	NULL	NUMBER(3,0)
	The S4 SPECIES PERCENT 2 is the estimate of given s		
	component tree species percentage within the forest cov		
1330	S4_SPECIES_AGE_2	NULL	NUMBER(5,0)
	The S4 SPECIES AGE 2 is the average age of the giver		neven-aged Layer 4-Regen"
1340	component tree species percent within the forest cover p S4_SPECIES_HEIGHT_2	polygon NULL	NUMBER(3,1)
1040	The S4 SPECIES HEIGHT 2 is the average height of the		
	component leading tree species in metres.	e given envioun	
1350	S4_SPECIES_CODE_3	NULL	VARCHAR2(8)
	The S4 SPECIES CODE 3 represents the tree species (dary, tertiary, etc.) with the forest
	cover polygon for the silviculture "uneven-aged Layer 4-	• ·	
1360	S4_SPECIES_PERCENT_3	NULL	NUMBER(3,0)
	The S4 SPECIES PERCENT 3 is the estimate of given s		even-aged Layer 4-Regen"
1370	component tree species percentage within the forest cov S4_SPECIES_CODE_4	NULL	VARCHAR2(8)
1570	The S4 SPECIES PERCENT 4 represents the tree spec		
	forest cover polygon for the silviculture "uneven-aged La		
1380	S4_SPECIES_PERCENT_4	NULL	NUMBER(3,0)
	The S4 SPECIES PERCENT 4 is the estimate of given s		even-aged Layer 4-Regen"
1000	component tree species percentage within the forest cov	ver polygon.	
1390	S4_SPECIES_CODE_5	NULL	VARCHAR2(8)
	The S4 SPECIES CODE 5 represents the tree species (cover polygon for the silviculture "uneven-aged Layer 4-		
1400	S4_SPECIES_PERCENT_5	NULL	NUMBER(3,0)
1700	The S4 SPECIES PERCENT 5 is the estimate of given s		
	component tree species percentage within the forest cov		
1410	S4_MORE_SPECIES_EXIST_IND	NULL	VARCHAR2(1)
	The S4 MORE SPECIES EXIST IND is 'Y' when this lay		re than 5 species records; these
4.400	records are available in RSLT FOREST COVER SPECI		
1420	S4_SILV_LABEL	NULL	VARCHAR2(160)
1430	The S4 SILV LABEL is the Silviculture Label for "unever GEOMETRY_EXIST_IND	NULL	-Regen" forest cover polygon VARCHAR2(1)
1450	The GEOMETRY EXIST IND indicates if there is geome		
	geometry. A value of 'N' indicates there is no geometry.		
1435	GEOMETRY	NULL	
	The GEOMETRY is the Forest Cover geographical repre	esentation.	
1440	FEATURE_AREA	NULL	NUMBER(11,4)
4 4 5 0	The FEATURE AREA is the area of the feature in square		
1450	FEATURE_PERIMETER	NULL	NUMBER(11,4)
1460	The FEATURE PERIMETER is the perimeter of the feat CAPTURE_METHOD_CODE	NULL	VARCHAR2(30)
1700	The CAPTURE METHOD CODE is a code defining the	-	
			··· (-·································

Seq.	<u>Column</u>	Nulls?	Туре
1470	DATA_SOURCE_CODE	NULL	VARCHAR2(10)
	The DATA SOURCE CODE is a code defining th	e source of the spatia	l feature (e.g. GPS, TRIM).
1480	FEATURE_CLASS_SKEY		NUMBER(10,0)
	The FEATURE CLASS SKEY is the unique key a	assigned to a Feature	Class by the Ministry of Forests.
1490	OBSERVATION_DATE	NULL	DATE
	The OBSERVATION DATE is the geometry colle	ction date.	
1500	DATA_QUALITY_COMMENT	NULL	VARCHAR(255)
	The DATA QUALITY COMMENT is a comment in		
1510	FOREST_COVER_WHO_CREATED	NOT NULL	
	The FOREST COVER WHO CREATED is the US	SERID of the individua	al who created the activity record.
1520	FOREST_COVER_WHEN_CREATED		DATE
	The FOREST COVER WHO UPDATED is the da		activity record was created.
1530	FOREST_COVER_WHO_UPDATED		VARCHAR2(30)
	The FOREST COVER WHEN UPDATED is the L record.	JSERID of the individu	ual who last updated the activity
1540	FOREST COVER WHEN UPDATED	NOT NULL	DATE
1010	THE FOREST COVER WHEN UPDATED is the		
	updated.		
1550	OBJECTID	NOT NULL	NUMBER(10,0)
	The OBJECTID is a system generated value unio		
			······································

Table: RSLT_FOREST_COVER_SPECIES_VW

Description:

The tree species contained within RESULT's FOREST COVER inventory and silviculture components.

	•		•
Columns:			
<u>Seq.</u>	<u>Column</u>	Nulls?	Туре
10	FOREST_COVER_ID	NOT NULL	NUMBER(10,0)
	The FOREST COVER ID is a system-generated value by	y RESULTS to	uniquely identify forest cover
	polygon.		
20	FOREST_COVER_LAYER_ID	NOT NULL	NUMBER(10,0)
	The FOREST COVER LAYER ID is a RESULTS system information.	-generated uni	que identifer for the layer
30	SPECIES_ORDER	NOT NULL	NUMBER(2,0)
	The SPECIES ORDER is a system-generated increment	t in ascending	order to track the number of tree
	species submitted per forest cover layer. The species or		
40	TREE_SPECIES_CODE	NOT NULL	VARCHAR2(8)
	The TREE SPECIES CODE represents the tree species	within the poly	rgon.
50	TREE_SPECIES_PCT	NULL	NUMBER(3,0)
	The TREE SPECIES PERCENT is the estimate given to	the tree specie	
60	AVG_AGE	NULL	NUMBER(5,0)
	The AVERAGE AGE is the given component/layer leadir		
70	AVG_HEIGHT	NULL	NUMBER(3,1)
	The AVERAGE HEIGHT is the given component/layer le		
80	FCS_WHO_CREATED		VARCHAR2(30)
	The FCS WHO CREATED is the USERID of the individu		
90	FCS_WHEN_CREATED	NOT NULL	
100	The FCS WHEN CREATED is the date and time when the		
100	FCS_WHO_UPDATED	NOT NULL	VARCHAR2(30)
110	The FCS WHO UPDATED is the USERID of the individu		
110	FCS_WHEN_UPDATED	NOT NULL	
	The FCS WHEN UPDATED is the date and time when the	ne torest cover	record was last updated.

Table: RSLT_OPENING_SVW

Description:

The spatial representation for an opening, which is an administration boundary representing an area that had been harvested or disturbed where there are forest management activities.

columns.	
Seq.	Column Nulls? Type
10	OPENING_ID NOT NULL NUMBER(10,0)
	The OPENING ID is a system generated value by RESULTS to uniquely identify the opening.
20	MAPSHEET_GRID NULL VARCHAR2(3)
	The MAPSHEET GRID refers to NTG or BCGS grid. Values are 82, 83, 92, 93, 94, 95, 102, 103,104, 114.
30	MAPSHEET_LETTER NULL VARCHAR2(1)
	The MAPSHEET LETTER is the NTG/BCGS letter. Values are A-P, and W.
40	MAPSHEET_SQUARE NULL VARCHAR2(3)
50	The MAPSHEET SQUARE represents BCGS number values between 1-100 or NTG Number values 1-16.
50	MAPSHEET NULL VARCHAR2(7)
60	The MAPSHEET is the full BCGS Mapsheet identifier. Eg. 92G100 OPENING_NUMBER NULL VARCHAR2(4)
00	The OPENING NUMBER is a unique four character field that is assigned to an opening on a specified
	mapsheet.
61	MAP_LABEL NULL VARCHAR2(12)
01	The default label to be used when displaying the feature on a map. Consists of the MAPSHEET GRID,
	MAPSHEET LETTER, MAPSHEET SQUARE, and OPENING NUMBER.
70	OPENING_CATEGORY_CODE NULL VARCHAR2(7)
	The OPENING CATEGORY CODE indicates who holds the obligation and the extent and nature of the
	obligation. Eg. FTML - Forest Tenure Major Licensee; NDFS - Natural Disturbance Forest Service.
80	OPENING_STATUS_CODE NULL VARCHAR2(3)
	The OPENING STATUS CODE indicates whether the opening is or is not free growing based on all
	standards units being declared free growing. It also is used to tracked specific pending administrative and
	legal processes. Eg. APP-Approved, FG-Free Growing; SUB-Submitted; AMD-Amending Silviculture
	Prescription.
90	OPENING_LOCATION_NAME NULL VARCHAR2(30)
	The OPENING LOCATION NAME identifies the location name for the opening that is assigned by user. Eg.
	Peterson Creek.
100	DISTRICT_ADMIN_ZONE NULL VARCHAR2(2)
	The DISTRICT ADMIN ZONE represents different administrative zones within the district. These District
440	Admin Zones are created and managed by MOF district staff to assist with district work events.
110	LICENSEE_OPENING_ID NULL VARCHAR2(30)
	The LICENSEE OPENING ID is a unique identifier provided by the Licensee to identify the Opening
100	
120	MAX_ALLOW_PERMNT_ACCESS_PCT NULL NUMBER(3,1)
	The MAX ALLOW PERMNT ACCESS PCT is the maximum allowable permanent access percent is the total maximum percentage of the grass area of the appening that can be acquired by permanent access
	total maximum percentage of the gross area of the opening that can be occupied by permanent access structures. Includes roads, landing, gravel pits, burrow pits, and permanent trails.
130	APPROVE_DATE NULL DATE
100	The APPROVAL DATE refers to the silviculture prescription approval date. For site plans, the approval date
	is auto-generated based on the first opening submission.
140	TSB_NUMBER_CODE NULL VARCHAR2(3)
110	The TSB NUMBER CODE is the Timber Supply Block that is manually assigned to the opening. For any
	tenured openings reference can be made using the Management Unit Code and ID.
150	AMENDMENT_IND NULL VARCHAR2(1)
	The AMENDMENT IND indicates if there had been amendments made to the silviculture prescription or site
	plan on the opening. A value of 'Y' means there have been amendments. A value of 'N' means there have
	been no amendments.
160	PREV_TREE_SPECIES1_CODE NULL VARCHAR2(8)
	The PREV TREE SPECIES1 CODE identifies the dominant species of the stand before harvest from the
	previous forest cover inventory label of the largest polygon in the opening.
170	PREV_TREE_SPECIES2_CODE NULL VARCHAR2(8)
	The PREV TREE SPECIES2 CODE identifies the second species of the stand before harvest from the
	previous forest cover inventory label of the largest polygon in the opening.
180	PREV_STOCKING_STATUS_CODE NULL VARCHAR2(3)

Columns:			
Seq.	Column	Nulls?	Туре
	The PREV STOCKING STATUS CODE is obtained from	n the previous :	
	the largest polygon in the opening.	·	ý
190	PREV_AGE_CLASS_CODE	NULL	VARCHAR2(1)
	The PREV AGE CLASS CODE is obtained from the pre-		
	largest polygon in the opening. Age classes are intervals	s, or ranges, or	ages into which trees, forest, stands
	or forest types are classified.		
200	PREV_HEIGHT_CLASS_CODE	NULL	VARCHAR2(1)
	The PREV HEIGHT CLASS CODE is obtained from the		
	largest polygon in the opening. Height classes represen classified.	is mervais mic	range of frees of stand heights are
210	PREV_SITE_INDEX	NULL	NUMBER(5,0)
210	The PREV SITE INDEX is obtained from the leading spe		
	label of the largest polygon in the opening. Estimates for		
220	PREV_SITE_INDEX_SOURCE_CODE	NULL	VARCHAR2(1)
	The PREV SITE INDEX SOURCE CODE describes the	source or origi	n of the previous site index obtained
	from the leading species of the previous stand forest cov	ver inventory la	bel of the largest polygon in the
	opening.		
230	RESULTS_SUBMISSION_ID	NULL	NUMBER(10,0)
	The RESULTS SUBMISSION ID is a system generated	value generate	ed by ESF to link between RESULTS
240	opening data and the ESF submission. REGION_CODE	NULL	VARCHAR2(6)
240	The REGION CODE is the MOFR Region Code that the		
250	REGION_NAME	NULL	VARCHAR2(100)
200	The REGION NAME is the MOFR Region Name that the		
260	DISTRICT_CODE	NULL	VARCHAR2(6)
	The DISTRICT CODE is the MOFR District Code that th	e opening is lo	cated in.
270	DISTRICT_NAME	NULL	VARCHAR2(100)
	The DISTRICT NAME is the MOFR District Name that the		
280	BCTS_CODE	NULL	VARCHAR2(6)
200	The BCTS CODE is the BC Timber Sales Organizationa BCTS NAME	NULL	VARCHAR2(100)
290	The BCTS NAME is the BC Timber Sales Organizationa		
300	OPENING_GROSS_AREA	NULL	NUMBER(11,4)
	The OPENING GROSS AREA is the total area that the		
310	FOREST_FILE_ID	NULĽ	VARCHAR2(10)
	The FOREST FILE ID represents the licence number of		
	Note where there is more than one tenure associated with	ith the opening	, the prime licence is shown. Eg.
	TFL49, A19204, W0014.		
320	CUTTING_PERMIT_ID	NULL	VARCHAR2(3)
	The CUTTING PERMIT ID is the cutting permit docume associated with the opening. Note where there is more t		
	prime licence is shown. Eg. TFL49, A19204, W0014.		associated with the opening, the
330	TIMBER_MARK	NULL	VARCHAR2(10)
	The TIMBER MARK is for the opening as shown on the		
340	CUT_BLOCK_ID	ŇULL	VĂRCHAR2(10)
	The CUT BLOCK ID is the approved cutblock identifier f		
	Note where there is more than one tenure associated with	ith the opening	, the prime licence is shown. Eg.
050	1002LM		
350	MGMT_UNIT_ID	NULL	VARCHAR2(4)
	The MGMT UNIT ID the opening resides within. This is a Code. This is auto-generated through tenure linkage bas		
	opening. Eg. U37-Strathcona TSA; T01-TFL01 Port Edw		
360	MGMT_UNIT_TYPE_CODE	NULL	VARCHAR2(1)
000	The MGMT UNIT TYPE CODE identifies the general type		
	Management Unit Id to make reference to MOF adminis		
	through tenure linkage based on the prime licence asso		
	V-Timber Supply Block; T-Tree Farm Licence; F-Woodle		
370	MGMT_UNIT_DESCRIPTION	NULL	VARCHAR2(100)

Columns:	
<u>Seq.</u>	Column Nulls? Type
	The MGMT UNIT DESCRIPTION is the text reference to the specific administrative management unit based on opening's tenure linkage based on the prime licence. (eg. Kamloops TSA).
380	FILE_TYPE_CODE NULL VARCHAR2(3) The FILE TYPE CODE is the tenure type associated with the licence. This is based on the opening's tenure
390	prime licence. Eg. A01-Forest Licence; A02-Tree Farm Licence, etc. DISTURBANCE_START_DATE NULL DATE The DISTURBANCE START DATE is derived from the first reported disturbance activity reporting. This
400	date is used to calculate the silviculture obligation milestones. DISTURBANCE_END_DATE NULL DATE
	The DISTURBANCE END DATE is derived from the last disturbance activity reporting record based on the disturbance activity's completion date.
410	CLIENT_NAME NULL VARCHAR2(60) The CLIENT NAME in RESULTS refers to the opening's prime tenure and identifies the MOFR Client,
420	Company or individual associated who owns the silviculture obligation. CLIENT_NUMBER NULL VARCHAR2(8)
430	The Client Number is the Ministry's unique client number assigned to the Client Name. RESULTS refers the client information through the opening's prime tenure. CLIENT_LOCATION_CODE NULL VARCHAR2(2)
100	The CLIENT LOCATION CODE is a further specific categorization code for those clients who may have more than one division.
440	GENERALIZED_BGC_ZONE_CODE NULL VARCHAR2(4) The GENERALIZED BGC ZONE CODE is the Biogeoclimatic Ecosystem Classification (BEC) system. Eg.
450	IDF; MS; CWH. This is derived from the largest standards unit for the opening and applied to the opening. Detailed source data can be obtained through the Standards Unit View.
450	GENERALIZED_BGC_SUBZONE_CODE NULL VARCHAR2(3) The GENERALIZED BGC SUBZONE CODE is the Biogeoclimatic Ecosystem Classification (BEC) system Eg. dk; xc; mk. This is derived from the largest standards unit for the opening and applied to the opening. Detailed source data can be obtained through the Standards Unit View.
460	GENERALIZED_BGC_VARIANT NULL VARCHAR2(1) The GENERALIZED BGC VARIANT according to the BEC system. Eg. 1, 2. This is derived from the largest standards unit for the opening and applied to the opening. Detailed source data can be obtained
470	through the Standards Unit View. GENERALIZED_BGC_PHASE NULL VARCHAR2(1) The GENERALIZED BGC PHASE according to the BEC system. This is derived from the largest standards units for the opening and applied to the opening. Detailed source data can be obtained through the
480	Standards Unit View. GENERALIZED_BEC_SITE_SERIES NULL VARCHAR2(4)
	The GENERALIZED BEC SITE SERIES for the given biogeoclimatic unit, according to the BEC system. Eg. 01, 04, 05. This is derived from the largest standards unit for the opening and applied to the opening. Detailed source data can be obtained through the Standards Unit View
490	GENERALIZED_BEC_SITE_TYPE NULL VARCHAR2(3) GENERALIZED BEC SITE TYPE for certain site series, according to the BEC system. This is derived from the largest standards unit from the opening and applied to the opening. Detailed source data can be obtained through the Standards Unit View.
500	GENERALIZED_BEC_SERAL NULL VARCHAR2(4) GENERALIZED BEC SERIAL for certain site series, according to the BEC system. This is derived from the largest standards unit from the opening and applied to the opening. Detailed source data can be obtained through the Standards Unit View.
510	DENUDATION_1_DISTURBANCE_CODE NULL VARCHAR2(3) The DENUDATION 1 DISTURBANCE CODE is based on the first disturbance activity reported, the disturbance code representing the disturbance origin. Eg. L-Logged, B-Burned, S-Salvage, etc.
520	DENUDATION_1_SILV_SYSTEM_CODE NULL VARCHAR2(5) The DENUDATION 1 SILV SYSTEM CODE is based on the first disturbance activity reported, the silvicultural system used for the harvesting activity. Eg. CLEAR-Clearcut; CCRES-Clearcut with reserves; SELEC-Selection, etc.
530	DENUDATION_1_SILV_VARIANT_CODE NULL VARCHAR2(3) The DENUDATION 1 SILV VARIANT CODE is based on the first disturbance activity reported, the silvicultural system's variant which describes the distribution or removal pattern of the harvest. Eg. GRP-

	,		
Columns:			
<u>Seq.</u>	<u>Column</u>	Nulls?	Туре
	Group; IRR-Irregular; SIN-Single, etc.		
540	DENUDATION_1_CUT_PHASE_CODE	NULL	VARCHAR2(5)
	The DENUDATION 1 CUT PHASE CODE is based		
	system's cut phase which describes the function of		tract merchantable timber and
	regeneration. Eg. GRP-Group; IRR-Irregular; SIN-S		
550	DENUDATION_1_COMPLETION_DATE	NULL	DATE
	The DENUDATION 1 COMPLETION DATE is base	ed on the first dist	surbance activity reported on the
500	disturbance end date.		
560	DENUDATION_2_DISTURBANCE_CODE	NULL	VARCHAR2(3)
	The DENUDATION 2 DISTURBANCE CODE is bas		
570	disturbance code representing the disturbance orig DENUDATION_2_SILV_SYSTEM_CODE	NULL	VARCHAR2(5)
570	The DENUDATION 2 SILV SYSTEM CODE is base		()
	silvicultural system used for the harvesting activity.		
	SELEC-Selection, etc.		
580	DENUDATION_2_SILV_VARIANT_CODE	NULL	VARCHAR2(3)
	The DENUDATION 2 SILV VARIANT CODE is bas		
	silvicultural system's variant which describes the dis	stribution or remo	oval pattern of the harvest. Eg. GRP-
	Group; IRR-Irregular; SIN-Single, etc.		
590	DENUDATION_2_CUT_PHASE_CODE	NULL	VARCHAR2(5)
	The DENUDATION 2 CUT PHASE CODE is based		
	silvicultural system's cut phase which describes the		arvest to extract merchantable timber
<u> </u>	and regeneration. Eg. GRP-Group; IRR-Irregular; S	-	
600	DENUDATION_2_COMPLETION_DATE The DENUDATION 2 COMPLETION DATE is base	NULL	DATE
	disturbance end date.		disturbance activity reported on the
610	DENUDATION_COUNT	NULL	NUMBER(2,0)
010	The DENUDATION COUNT is the total number of r		
620	SITE_PREP_1_TECHNIQUE_CODE	NULL	VARCHAR2(2)
	The SITE PREP 1 TECHNIQUE CODE is based or	the first site pre	paration activity reported. The
	technique code describes the broad category used	with site prepara	
630	SITE_PREP_1_TREATMENT_AREA	NULL	NUMBER(9,0)
	The SITE PREP 1 TREATMENT AREA is the total	hectares reported	d for the first completed site preparation
0.40	activity.		
640	SITE_PREP_1_COMPLETION_DATE The SITE PREP 1 COMPLETION DATE is the com	NULL	DATE
	activity.		le mist completed site preparation
650	SITE_PREP_2_TECHNIQUE_CODE	NULL	VARCHAR2(2)
000	The SITE PREP 2 TECHNIQUE CODE is based or		
	technique code describes the broad category used		
660	SITE_PREP_2_TREATMENT_AREA	NÜLL	NUMBER(9,0)
	The SITE PREP 2 TREATMENT AREA is the total	hectares reported	d for the second completed site
	preparation activity.		
670	SITE_PREP_2_COMPLETION_DATE	NULL	DATE
	The SITE PREP 2 COMPLETION DATE is the com	pletion date of th	e second completed site preparation
<u> </u>	activity.	NII II I	
680	SITE_PREP_COUNT	NULL	NUMBER(2,0)
	The SITE PREP COUNT is the total number of com opening.	ipieted site prepa	aration activities reported for the
690	PLANTING_1_TECHNIQUE_CODE	NULL	VARCHAR2(2)
000	The PLANTING 1 TECHNIQUE CODE is based on		
	describes the broad category used with planting ac		
700	PLANTING_1_TREATMENT_AREA	NULL	NUMBER(9,0)
	The PLANTING 1 TREATMENT AREA is the total h		
710	PLANTING_1_COMPLETION_DATE	NUĹL	DATE
	The PLANTING 1 COMPLETION DATE is the com		
720	PLANTING_2_TECHNIQUE_CODE	NULL	VARCHAR2(2)
	The PLANTING 2 TECHNIQUE CODE is based on	the second plant	ting activity reported. The technique

Columns:	
Seq.	Column Nulls? Type
<u></u>	code describes the broad category used with planting activity (eg. PL-Planting; RP-Replanting)
730	PLANTING_2_TREATMENT_AREA NULL NUMBER(9,0)
	The PLANTING 2 TREATMENT AREA is the total hectares reported for the second completed planting activity.
740	PLANTING_2_COMPLETION_DATE NULL DATE
	The PLANTING 2 COMPLETION DATE is the completion date of the second completed planting activity.
750	PLANTING_COUNT NULL NUMBER(2,0)
760	The PLANTING COUNT is the total number of completed planting activity reported for the opening. BRUSHING_TECHNIQUE_CODE NULL VARCHAR2(2)
100	The BRUSHING TECHNIQUE CODE is based on the first brushing activity reported. The technique code
	describes the broad category used with brushing activity (eg. MA-Manual; ME-Mechanical)
770	BRUSHING_TREATMENT_AREA NULL NUMBER(9,0) The BRUSHING TREATMENT AREA is the total hectares reported for the first completed brushing activity.
780	BRUSHING_COMPLETION_DATE NULL DATE
	The BRUSHING COMPLETION DATE is the completion date of the first completed brushing activity.
790	BRUSHING_COUNT NULL NUMBER(2,0)
800	The BRUSHING COUNT is the total number of completed brushing activity reported for the opening. SPACING_TREATMENT_AREA NULL NUMBER(9,0)
	The SPACING TREATMENT AREA is the total hectares reported for the first completed spacing activity.
810	SPACING_COMPLETION_DATE NULL DATE
820	The SPACING COMPLETION DATE is the completion date of the first completed spacing activity. SPACING_COUNT NULL NUMBER(2,0)
020	The SPACING COUNT is the total number of completed spacing activity reported for the opening.
830	FERTILIZATION_TREATMENT_AREA NULL NUMBER(9,0)
	The FERTILIZATION TREATMENT AREA is the total hectares reported for the first completed fertilization activity.
840	FERTILIZATION_COMPLETION_DATE NULL DATE
	The FERTILIZATION COMPLETION DATE is the completion date of the first completed fertilization activity.
850	FERTILIZATION_COUNT NULL NUMBER(2,0) The FERTILIZATION COUNT is the total number of completed fertilization activity reported for the opening.
860	PRUNING_TREATMENT_AREA NULL NUMBER(9,0)
	The PRUNING TREATMENT AREA is the total hectares reported for the first completed pruning activity.
870	PRUNING_COMPLETION_DATE NULL DATE
880	The PRUNING COMPLETION DATE is the completion date of the first completed pruning activity. PRUNING_COUNT NULL NUMBER(2,0)
	The PRUNING COUNT is the total number of completed pruning activities reported for the opening.
890	GEOMETRY_EXIST_IND NULL VARCHAR2(1)
	The GEOMETRY EXIST IND indicates if there is geometry for the opening. A value of 'Y' indicates there is geometry. A value of 'N' indicates there is no geometry.
895	GEOMETRY
000	The GEOMETRY is the opening geographical representation.
900	FEATURE_AREA NULL NUMBER(11,4) The FEATURE AREA is the area of the opening in square meters.
910	FEATURE_PERIMETER NULL NUMBER(11,4)
	The FEATURE PERIMETER is the perimeter of the opening in meters.
920	FEATURE_CLASS_SKEY NULL NUMBER(10,0) The FEATURE CLASS SKEY is the unique key assigned to a Feature Class by the Ministry of Forests.
930	CAPTURE_METHOD_CODE NULL VARCHAR2(30)
	The CAPTURE METHOD CODE is a code defining the capture method. (e.g. digitize).
940	DATA_SOURCE_CODE NULL VARCHAR2(10) The DATA SOURCE CODE is a code defining the source of the spatial feature (e.g. GPS, TRIM).
950	OBSERVATION_DATE NULL DATE
	The OBSERVATION DATE is the geometry collection date.
960	DATA_QUALITY_COMMENT NULL VARCHAR(255)
970	The DATA QUALITY COMMENT is a comment indicating the Geometry accuracy. SUBMITTED_BY_USERID NULL VARCHAR2(30)
	The SUBMITTED BY USER ID is the USERID of the person who submitted the ESF information for the
	opening.

Seq.	Column	Nulls?	Туре
980	SUBMITTED_DATE	NULL	DATE
	The SUBMITTED DATE is the date and time when	n ESF submitted for t	he opening.
990	OPENING_WHO_CREATED	NOT NULL	VARCHAR2(30)
	The OPENING WHO CREATED is the USERID or	f the individual who c	reated the opening record.
1000	OPENING_WHEN_CREATED	NOT NULL	DATE
	The OPENING WHEN CREATED is the date and	time when the openi	ng record was created.
1010	OPENING_WHO_UPDATED	NOT NULL	VARCHAR2(30)
	The OPENING WHO UPDATED is the USERID of	f the individual who la	ast updated the opening record.
1020	OPENING_WHEN_UPDATED	NOT NULL	DATE
	The OPENING WHEN UPDATED is the date and	time when the openi	ng record was last updated.
1030	OBJECTID	NULL	NUMBER(10,0)
	The OBJECTID is a system generated value unique	uely identifying the op	pening. Used by SDE.

Table: RSLT_OPENING_VW

Description:

The administrative boundary of an area of land on which silviculture activities are planned and completed.

This view is intended to be joined with the other results view, providing additional metadata to the Forest Cover, Activity and Silviculture data.

Joiumns.	
<u>Seq.</u>	Column <u>Nulls? Type</u>
10	OPENING_ID NOT NULL NUMBER(10,0)
	The OPENING ID is a system generated value by RESULTS to uniquely identify the opening.
20	MAPSHEET_GRID NULL VARCHAR2(3)
	The MAPSHEET GRID refers to NTG or BCGS grid. Values are 82, 83, 92, 93, 94, 95, 102, 103, 104, 114.
30	MAPSHEET_LETTER NULL VARCHAR2(1)
	The MAPSHEET LETTER is the NTG/BCGS letter. Values are A-P, and W.
40	MAPSHEET_SQUARE NULL VARCHAR2(3)
50	The MAPSHEET SQUARE represents BCGS number values between 1-100 or NTG Number values 1-16.
50	MAPSHEET NULL VARCHAR2(7)
60	The MAPSHEET is the full BCGS Mapsheet identifier. Eg. 92G100 OPENING_NUMBER NULL VARCHAR2(4)
00	The OPENING NUMBER is a unique four character field that is assigned to an opening on a specified
	mapsheet.
70	OPENING_CATEGORY_CODE NULL VARCHAR2(7)
10	The OPENING CATEGORY CODE indicates who holds the obligation and the extent and nature of the
	obligation. Eg. FTML - Forest Tenure Major Licensee; NDFS - Natural Disturbance Forest Service.
80	OPENING_STATUS_CODE NULL VARCHAR2(3)
	The OPENING STATUS CODE indicates whether the opening is or is not free growing based on all
	standards units being declared free growing. It also is used to tracked specific pending administrative and
	legal processes. Eg. APP-Approved, FG-Free Growing; SUB-Submitted; AMD-Amending Silviculture
	Prescription.
90	OPENING_LOCATION_NAME NULL VARCHAR2(30)
	The OPENING LOCATION NAME identifies the location name for the opening that is assigned by user. Eg.
100	Peterson Creek.
100	DISTRICT_ADMIN_ZONE NULL VARCHAR2(2)
	The DISTRICT ADMIN ZONE represents different administrative zones within the district. These District Admin Zones are created and managed by MOF district staff to assist with district work events.
110	LICENSEE_OPENING_ID NULL VARCHAR2(30)
110	The LICENSEE OPENING ID is a unique identifier provided by the Licensee to identify the Opening
	Number.
120	MAX_ALLOW_PERMNT_ACCESS_PCT NULL NUMBER(3,1)
	The MAX ALLOW PERMNT ACCESS PCT is the maximum allowable permanent access percent is the
	total maximum percentage of the gross area of the opening that can be occupied by permanent access
	structures. Includes roads, landing, gravel pits, burrow pits, and permanent trails.
130	APPROVE_DATE NULL DATE
	The APPROVAL DATE refers to the silviculture prescription approval date. For site plans, the approval date
	is auto-generated based on the first opening submission.
140	TSB_NUMBER_CODE NULL VARCHAR2(3)
	The TSB NUMBER CODE is the Timber Supply Block that is manually assigned to the opening. For any
450	tenured openings reference can be made using the Management Unit Code and ID.
150	AMENDMENT_IND indicates if there had been amendments made to the cilipituture properintion or cite
	The AMENDMENT IND indicates if there had been amendments made to the silviculture prescription or site plan on the opening. A value of 'Y' means there have been amendments. A value of 'N' means there have
	been no amendments.
160	PREV_TREE_SPECIES1_CODE NULL VARCHAR2(8)
100	The PREV TREE SPECIES1 CODE identifies the dominant species of the stand before harvest from the
	previous forest cover inventory label of the largest polygon in the opening.
170	PREV_TREE_SPECIES2_CODE NULL VARCHAR2(8)
	The PREV TREE SPECIES2 CODE identifies the second species of the stand before harvest from the
	previous forest cover inventory label of the largest polygon in the opening.
180	PREV_STOCKING_STATUS_CODE NULL VARCHAR2(3)
	The PREV STOCKING STATUS CODE is obtained from the previous stand forest cover inventory label of

	(,		
Columns:			
<u>Seq.</u>	Column	Nulls?	Туре
	the largest polygon in the opening.		
190	PREV_AGE_CLASS_CODE	NULL	VARCHAR2(1)
	The PREV AGE CLASS CODE is obtained from the pr		
	largest polygon in the opening. Age classes are interva	als, or ranges,	or ages into which trees, forest, stands
	or forest types are classified.		
200	PREV_HEIGHT_CLASS_CODE	NULL	VARCHAR2(1)
	The PREV HEIGHT CLASS CODE is obtained from th		
	largest polygon in the opening. Height classes represe	nts intervais ir	nto range of trees or stand heights are
210	classified. PREV_SITE_INDEX	NULL	NUMBER(5,0)
210	The PREV SITE INDEX is obtained from the leading s		
	label of the largest polygon in the opening. Estimates f		
220	PREV_SITE_INDEX_SOURCE_CODE	NULL	VARCHAR2(1)
220	The PREV SITE INDEX SOURCE CODE describes th		
	from the leading species of the previous stand forest c		
	opening.		0 1 70
230	RESULTS_SUBMISSION_ID	NULL	NUMBER(10,0)
	The RESULTS SUBMISSION ID is a system generate	d value genera	ated by ESF to link between RESULTS
	opening data and the ESF submission.		
240	REGION_CODE	NULL	VARCHAR2(6)
250	The REGION CODE is the MOFR Region Code that th		
250	REGION_NAME The REGION NAME is the MOFR Region Name that the	NULL	VARCHAR2(100)
260	DISTRICT_CODE	NULL	VARCHAR2(6)
200	The DISTRICT CODE is the MOFR District Code that		
270	DISTRICT_NAME	NULL	VARCHAR2(100)
	The DISTRICT NAME is the MOFR District Name that	the opening is	
280	BCTS_CODE	NULL	VARCHAR2(6)
	The BCTS CODE is the BC Timber Sales Organization		
290	BCTS_NAME	NULL	VARCHAR2(100)
200	The BCTS NAME is the BC Timber Sales Organization	nal Name that NULL	NUMBER(11,4)
300	OPENING_GROSS_AREA The OPENING GROSS AREA is the total area that the		
310	FOREST_FILE_ID	NULL	VARCHAR2(10)
010	The FOREST FILE ID represents the licence number of		
	Note where there is more than one tenure associated		
	TFL49, A19204, W0014.		5/ T
320	CUTTING_PERMIT_ID	NULL	VARCHAR2(3)
	The CUTTING PERMIT ID is the cutting permit docum		
	associated with the opening. Note where there is more	e than one ten	ure associated with the opening, the
000	prime licence is shown. Eg. TFL49, A19204, W0014.		
330	TIMBER_MARK	NULL	VARCHAR2(10)
340	The TIMBER MARK is for the opening as shown on the CUT_BLOCK_ID	e legal docum NULL	VARCHAR2(10)
340	The CUT BLOCK ID is the approved cutblock identifier	-	
	Note where there is more than one tenure associated		
	1002LM		
350	MGMT_UNIT_ID	NULL	VARCHAR2(4)
	The MGMT UNIT ID the opening resides within. This is	s used in conju	unction with Management Unit Type
	Code. This is auto-generated through tenure linkage b		rime licence associated with the
	opening. Eg. U37-Strathcona TSA; T01-TFL01 Port Ec		
360	MGMT_UNIT_TYPE_CODE	NULL	VARCHAR2(1)
	The MGMT UNIT TYPE CODE identifies the general ty		
	Management Unit Id to make reference to MOF admin		
	through tenure linkage based on the prime licence ass		te opening. Eg. U-Timber Supply Area;
370	V-Timber Supply Block; T-Tree Farm Licence; F-Wood MGMT_UNIT_DESCRIPTION	NULL	VARCHAR2(100)
570	The MGMT UNIT DESCRIPTION is the text reference	-	· · · ·

Columns:	
<u>Seq.</u>	Column Nulls? Type
380	based on opening's tenure linkage based on the prime licence. (eg. Kamloops TSA). FILE_TYPE_CODE NULL VARCHAR2(3)
	The FILE TYPE CODE is the tenure type associated with the licence. This is based on the opening's tenure prime licence. Eg. A01-Forest Licence; A02-Tree Farm Licence, etc.
390	DISTURBANCE_START_DATE NULL DATE
	The DISTURBANCE START DATE is derived from the first reported disturbance activity reporting. This date is used to calculate the silviculture obligation milestones.
400	DISTURBANCE_END_DATE NULL DATE
	The DISTURBANCE END DATE is derived from the last disturbance activity reporting record based on the disturbance activity's completion date.
410	CLIENT_NAME NULL VARCHAR2(60)
	The CLIENT NAME in RESULTS refers to the opening's prime tenure and identifies the MOFR Client, Company or individual associated who owns the silviculture obligation.
420	CLIENT_NUMBER NULL VARCHAR2(8)
	The Client Number is the Ministry's unique client number assigned to the Client Name. RESULTS refers the client information through the opening's prime tenure.
430	CLIENT_LOCATION_CODE NULL VARCHAR2(2)
	The CLIENT LOCATION CODE is a further specific categorization code for those clients who may have
440	more than one division. GENERALIZED_BGC_ZONE_CODE NULL VARCHAR2(4)
	The GENERALIZED BGC ZONE CODE is the Biogeoclimatic Ecosystem Classification (BEC) system. Eg.
	IDF; MS; CWH. This is derived from the largest standards unit for the opening and applied to the opening. Detailed source data can be obtained through the Standards Unit View.
450	GENERALIZED_BGC_SUBZONE_CODE NULL VARCHAR2(3)
	The GENERALIZED BGC SUBZONE CODE is the Biogeoclimatic Ecosystem Classification (BEC) system.
	Eg. dk; xc; mk. This is derived from the largest standards unit for the opening and applied to the opening. Detailed source data can be obtained through the Standards Unit View.
460	GENERALIZED_BGC_VARIANT NULL VARCHAR2(1)
	The GENERALIZED BGC VARIANT according to the BEC system. Eg. 1, 2. This is derived from the
	largest standards unit for the opening and applied to the opening. Detailed source data can be obtained through the Standards Unit View.
470	GENERALIZED_BGC_PHASE NULL VARCHAR2(1)
	The GENERALIZED BGC PHASE according to the BEC system. This is derived from the largest standards units for the opening and applied to the opening. Detailed source data can be obtained through the
	Standards Unit View.
480	GENERALIZED_BEC_SITE_SERIES NULL VARCHAR2(4)
	The GENERALIZED BEC SITE SERIES for the given biogeoclimatic unit, according to the BEC system. Eq. 01, 04, 05. This is derived from the largest standards unit for the opening and applied to the opening.
	Detailed source data can be obtained through the Standards Unit View
490	GENERALIZED_BEC_SITE_TYPE NULL VARCHAR2(3) GENERALIZED BEC SITE TYPE for certain site series, according to the BEC system. This is derived from
	the largest standards unit from the opening and applied to the opening. Detailed source data can be
	obtained through the Standards Unit View.
500	GENERALIZED_BEC_SERAL NULL VARCHAR2(4) GENERALIZED BEC SERIAL for certain site series, according to the BEC system. This is derived from the
	largest standards unit from the opening and applied to the opening. Detailed source data can be obtained
540	through the Standards Unit View.
510	DENUDATION_1_DISTURBANCE_CODE NULL VARCHAR2(3) The DENUDATION 1 DISTURBANCE CODE is based on the first disturbance activity reported, the
	disturbance code representing the disturbance origin. Eg. L-Logged, B-Burned, S-Salvage, etc.
520	DENUDATION_1_SILV_SYSTEM_CODE NULL VARCHAR2(5) The DENUDATION 1 SILV SYSTEM CODE is based on the first disturbance activity reported, the
	silvicultural system used for the harvesting activity. Eg. CLEAR-Clearcut; CCRES-Clearcut with reserves;
	SELEC-Selection, etc.
530	DENUDATION_1_SILV_VARIANT_CODE NULL VARCHAR2(3) The DENUDATION 1 SILV VARIANT CODE is based on the first disturbance activity reported, the
	silvicultural system's variant which describes the distribution or removal pattern of the harvest. Eg. GRP-
	Group; IRR-Irregular; SIN-Single, etc.

Columna:			
Columns:			_
<u>Seq.</u>		Nulls?	Туре
540		NULL	VARCHAR2(5)
	The DENUDATION 1 CUT PHASE CODE is based on the		
	system's cut phase which describes the function of the har regeneration. Eg. GRP-Group; IRR-Irregular; SIN-Single, e		ct merchantable timber and
550		NULL	DATE
000	The DENUDATION 1 COMPLETION DATE is based on th		
	disturbance end date.		
560		NULL	VARCHAR2(3)
	The DENUDATION 2 DISTURBANCE CODE is based on		
570	disturbance code representing the disturbance origin. Eg.		
570	DENUDATION_2_SILV_SYSTEM_CODE The DENUDATION 2 SILV SYSTEM CODE is based on the	NULL	VARCHAR2(5)
	silvicultural system used for the harvesting activity. Eg. CL		
	SELEC-Selection, etc.		
580		NULL	VARCHAR2(3)
	The DENUDATION 2 SILV VARIANT CODE is based on t		
	silvicultural system's variant which describes the distribution	on or removal	pattern of the harvest. Eg. GRP-
500	Group; IRR-Irregular; SIN-Single, etc.		
590	DENUDATION_2_CUT_PHASE_CODE The DENUDATION 2 CUT PHASE CODE is based on the	NULL	VARCHAR2(5)
	silvicultural system's cut phase which describes the function		
	and regeneration. Eg. GRP-Group; IRR-Irregular; SIN-Sing		
600		NULL	DATE
	The DENUDATION 2 COMPLETION DATE is based on the	ne second dist	urbance activity reported on the
0.1.0	disturbance end date.		
610		NULL	NUMBER(2,0)
620	The DENUDATION COUNT is the total number of reported SITE_PREP_1_TECHNIQUE_CODE	NULL	VARCHAR2(2)
020	The SITE PREP 1 TECHNIQUE CODE is based on the first		
	technique code describes the broad category used with sit		
630	SITE_PREP_1_TREATMENT_AREA	NULL	NUMBER(9,0)
	The SITE PREP 1 TREATMENT AREA is the total hectare	es reported fo	r the first completed site preparation
640	activity. SITE_PREP_1_COMPLETION_DATE	NULL	DATE
040	The SITE PREP 1 COMPLETION DATE is the completion		
	activity.		
650		NULL	VARCHAR2(2)
	The SITE PREP 2 TECHNIQUE CODE is based on the se		
	technique code describes the broad category used with sit		
660		NULL	NUMBER(9,0)
	The SITE PREP 2 TREATMENT AREA is the total hectare preparation activity.	es reported to	r the second completed site
670		NULL	DATE
010	The SITE PREP 2 COMPLETION DATE is the completion		
	activity.		
680	— — —	NULL	NUMBER(2,0)
	The SITE PREP COUNT is the total number of completed	site preparati	on activities reported for the
690	opening. PLANTING_1_TECHNIQUE_CODE	NULL	VARCHAR2(2)
090	The PLANTING 1 TECHNIQUE CODE is based on the firs		
	describes the broad category used with planting activity (e		
700		NULL	NUMBER(9,0)
	The PLANTING 1 TREATMENT AREA is the total hectare		the first completed planting activity.
710		NULL	DATE
700	The PLANTING 1 COMPLETION DATE is the completion		
720	PLANTING_2_TECHNIQUE_CODE The PLANTING 2 TECHNIQUE CODE is based on the set	NULL cond planting	VARCHAR2(2) activity reported. The technique
	code describes the broad category used with planting activ		
		·) (-9·· – ·	

Columns:			
<u>Seq.</u>	Column	Nulls?	Туре
730	PLANTING_2_TREATMENT_AREA	NULL	NUMBER(9,0)
	The PLANTING 2 TREATMENT AREA is the total hectar	es reported fo	r the second completed planting
	activity.		
740	PLANTING_2_COMPLETION_DATE	NULL	DATE
750	The PLANTING 2 COMPLETION DATE is the completion		
750	PLANTING_COUNT	NULL	NUMBER(2,0)
760	The PLANTING COUNT is the total number of completed BRUSHING_TECHNIQUE_CODE	NULL	VARCHAR2(2)
700	The BRUSHING TECHNIQUE CODE is based on the first		
	describes the broad category used with brushing activity		
770	BRUSHING TREATMENT AREA	NULL	NUMBER(9,0)
	The BRUSHING TREATMENT AREA is the total hectare	s reported for	
780	BRUSHING_COMPLETION_DATE	NULL	DATE
	The BRUSHING COMPLETION DATE is the completion		
790	BRUSHING_COUNT	NULL	NUMBER(2,0)
800	The BRUSHING COUNT is the total number of complete SPACING_TREATMENT_AREA	d brusning act	NUMBER(9,0)
000	The SPACING TREATMENT AREA is the total hectares		
810	SPACING_COMPLETION_DATE	NULL	DATE
	The SPACING COMPLETION DATE is the completion da	ate of the first	completed spacing activity.
820	SPACING_COUNT	NULL	NUMBER(2,0)
	The SPACING COUNT is the total number of completed		
830	FERTILIZATION_TREATMENT_AREA	NULL	NUMBER(9,0)
	The FERTILIZATION TREATMENT AREA is the total her activity.	clares reported	a for the first completed fertilization
840	FERTILIZATION_COMPLETION_DATE	NULL	DATE
	The FERTILIZATION COMPLETION DATE is the comple	etion date of th	e first completed fertilization activity.
850	FERTILIZATION_COUNT	NULL	NUMBER(2,0)
000	The FERTILIZATION COUNT is the total number of com		
860	PRUNING_TREATMENT_AREA	NULL	NUMBER(9,0)
870	The PRUNING TREATMENT AREA is the total hectares PRUNING_COMPLETION_DATE	NULL	DATE
010	The PRUNING COMPLETION DATE is the completion d		
880	PRUNING_COUNT	NULL	NUMBER(2,0)
	The PRUNING COUNT is the total number of completed	pruning activit	
890	SUBMITTED_BY_USERID	NULL	VARCHAR2(30)
	The SUBMITTED BY USER ID is the USERID of the per	son who subm	itted the ESF information for the
000		NULU 1	DATE
900	SUBMITTED_DATE The SUBMITTED DATE is the date and time when ESF s	NULL Submitted for t	
910	OPENING WHO CREATED	NOT NULL	VARCHAR2(30)
010	The OPENING WHO CREATED is the USERID of the ind		
920	OPENING_WHEN_CREATED	NOT NULL	DATE
	The OPENING WHEN CREATED is the date and time w		
930	OPENING_WHO_UPDATED	NOT NULL	VARCHAR2(30)
040	The OPENING WHO UPDATED is the USERID of the inc		
940	OPENING_WHEN_UPDATED The OPENING WHEN UPDATED is the date and time w	NOT NULL	DATE
			iy record was last updated.

Notes:

The administration boundary representing an area that had been harvested or disturbed where there are forest management activities. This view contains all of the same attribute information as the RSLT_OPENING_SVW view, but not the spatial information. This view is intended to be used to join to other RESULTS views (eg RSLT_FOREST_COVER_INV_SVW) to provide information about the Opening when the Opening spatial information is not needed.

Table: RSLT_PLANTING_SVW

Description:

The spatial representation for a planting activity.

Columns:			
Seq.	Column	Nulls?	Туре
<u>3eq.</u> 10			
10	ACTIVITY_TREATMENT_UNIT_ID The ACTIVITY TREATMENT UNIT ID is a system gener	NOT NULL	NUMBER(10,0)
		aleu value by	RESULTS to uniquely identity the
20	disturbance or silviculture activity. ACTIVITY_LICENSEE_ID	NULL	VARCHAR2(30)
20	The ACTIVITY LICENSEE ID is a unique identifier provid		
	disturbance or silviculture activity.		
30	OPENING_ID	NOT NULL	NUMBER(10,0)
50	The OPENING ID is a system generated value by RESU		
32	MAP_LABEL		VARCHAR2(55)
52	The default label to be used when displaying the feature		
	CODE, NUMBER PLANTED, and ATU COMPLETION D		
35	SILV_BASE_CODE	NULL	VARCHAR2(2)
00	The SILV BASE CODE identifies primary category of the		
50	SILV_TECHNIQUE_CODE	NULL	VARCHAR2(2)
00	The SILV TECHNIQUE CODE describes the broad cate		
	planting activity (eg. PL-Planting, FP-Fill Planting; RP-Re		
60	SILV_METHOD_CODE	NULL	VARCHAR2(5)
	The SILV METHOD CODE describes the specific machine		
	activity base/technique combination (eg. Planting/Plantir		
	Method Code -CTAIN)	J	
70	SILV OBJECTIVE CODE 1	NULL	VARCHAR2(3)
	The SILV OBJECTIVE CODE 1 describes the objective	for performing	the completed planting activity.
80	SILV_OBJECTIVE_CODE_2	NULL	VARCHAR2(3)
	The SILV OBJECTIVE CODE 2 describes the objective	for performing	the completed planting activity.
90	SILV_OBJECTIVE_CODE_3	NULL	VARCHAR2(3)
	The SILV OBJECTIVE CODE 3 describes the objective	for performing	the completed planting activity.
100	SILV_FUND_SOURCE_CODE	NULL	VARCHAR2(3)
	The SILV FUND SOURCE CODE describes the actual for	unding source	for the completed planting activity on
	the opening.		
110	ATU_COMPLETION_DATE	NULL	DATE
	The ATU COMPLETION DATE is the planting completio		
120	ACTUAL_TREATMENT_AREA	NULL	NUMBER(11,1)
	The ACTUAL TREATMENT AREA is the completed amo	ount (based on	reported unit of measure) for the
100	planting activity in hectares.		
130	ACTUAL_TREATMENT_COST	NULL	NUMBER(9,0)
110	The ACTUAL TREATMENT COST is the cost for the cor		
140	SILVICULTURE_PROJECT_ID	NULL	NUMBER(10,0)
	The SILVICULTURE PROJECT ID is a RESULTS system		inique identifier is assigned to an
150	activity which identified a unit within a RESULTS's project		
150	FIA_PROJECT_ID	NULL	VARCHAR2(10)
	The FIA PROJECT ID is a unique identifier provided by s	submitter that	links to other agencies databases
160	"Inter-agency Number". PLANTING_RESULTS_SEQ_NUMBER	NOT NULL	NUMBER(5,0)
100			
	The PLANTING RESULTS SEQ NUMBER is a system- into RESULTS for the planting activity	jeneraleu num	iber to order the species reported
170	SILV_TREE_SPECIES_CODE	NULL	VARCHAR2(8)
170	The SILV TREE SPECIES CODE is the tree species for		
	seedlot/veglot. Note that each species seedlot/veglot is r		
180	NUMBER_PLANTED	NULL	NUMBER(10,0)
100	The NUMBER PLANTED is the number of trees planted		
	activity. Note that each species seedlot/veglot is reported		coles seed of veglet for the planted
190	PLANTED_NO_BEYOND_XFER_LIMIT	NULL	NUMBER(10)
100	The PLANTED NO BEYOND XFER LIMIT is the number		
	guidelines for the species seedlot/veglot for the activity.		
200	SEEDLOT_NUMBER	NULL	VARCHAR2(5)
			- \-/

Table: RSLT_PLANTING_SVW (cont'd)

Columns:			
	Column	Nullo2	Turpo
<u>Seq.</u>	Column	Nulls?	<u>Type</u>
	The SEEDLOT NUMBER is the unique number (key) assi collected at a given time and location.	igned by SPAF	to seed source and quality
210	VEG_LOT_ID	NULL	VARCHAR2(5)
210	The VEG LOT ID is the unique number (key) assigned by		
	time and location.	e <i>i i i i i i i j</i>	
220	REQUEST_SKEY	NULL	NUMBER(10)
	The REQUEST ID is a unique planting request number fo	orm SPAR which	ch indicates the ordered seedlings.
	This field is optional.		
230	GENETIC_CLASS_CODE	NULL	VARCHAR2(1)
	The GENETIC CLASS CODE is a code which represents		
	'A' class represents superior orchard produced seed or cu seed or cuttings.	attings. B clas	s represents naturally collected
240	SUPERIOR_PROVIDENCE_IND	NULL	VARCHAR2(1)
240	The SUPERIOR PROVIDENCE IND is an indicator identii		
	superior provenance ('Y' - yes) or not ('N' - No).	.,glouior (
250	REGISTERED_SEED_IND	NULL	VARCHAR2(1)
	The REGISTERED SEED IND is an indicator which repre	sents whether	a seed lot is registered for crown
	land reforestation use ('Y' yes) or not ('N' no).		
260	GEOMETRY_EXIST_IND	NULL	VARCHAR2(1)
	The GEOMETRY EXIST IND indicates if there is geometry	ry for the open	ing. A value of 'Y' indicates there is
265	geometry. A value of 'N' indicates there is no geometry. GEOMETRY	NULL	
200	The GEOMETRY is the Activity Treatment Unit geographi		ation
270	FEATURE_AREA	NULL	NUMBER(11,4)
	The FEATURE AREA is the area of the feature in square	meters.	
280	FEATURE_PERIMETER	NULL	NUMBER(11,4)
	The FEATURE PERIMETER is the perimeter of the feature		
290	CAPTURE_METHOD_CODE	NULL	VARCHAR2(30)
300	The CAPTURE METHOD CODE is a code defining the ca FEATURE_CLASS_SKEY	NULL	NUMBER(10,0)
000	The DATA SOURCE CODE is a code defining the source		
310	DATA_SOURCE_CODE	NULL	VARCHAR2(10)
	The FEATURE CLASS SKEY is the unique key assigned	to a Feature C	
320	OBSERVATION_DATE	NULL	DATE
220	The OBSERVATION DATE is the geometry collection dat	te. NULL	
330	DATA_QUALITY_COMMENT The DATA QUALITY COMMENT is a comment indicating		VARCHAR2(255)
340	ATU WHO CREATED	NOT NULL	VARCHAR2(30)
010	The ATU WHO CREATED is the USERID of the individua		
350	ATU_WHEN_CREATED	NOT NULL	DATE
	The ATU WHO UPDATED is the date and time when the	activity record	was created.
360	ATU_WHO_UPDATED	NOT NULL	VARCHAR2(30)
070	The ATU WHEN UPDATED is the USERID of the individu		
370	ATU_WHEN_UPDATED	NOT NULL	DATE
390	THE ATU WHEN UPDATED is the date and time when th OBJECTID	NOT NULL	NUMBER(10,0)
000	The OBJECTID is a system generated value uniquely ide		

Table: RSLT_STANDARDS_UNIT_SVW

Description:

The spatial representation for a stocking standard, which is a basic Silviculture objective stated in quantifiable terms for a specific area. These are the acceptable standards for reforestation and soil conversation. Also known as SU - Standards Unit.

Columns:

Joiunnis.		
Seq.	Column Nulls?	Туре
10	STOCKING_STANDARD_UNIT_ID NOT N	
-	The STOCKING STANDARD UNIT ID is a system-generated value	
	standards units.	
20	STANDARDS_UNIT_ID NULL	VARCHAR2(4)
	The STANDARDS UNIT ID is an assigned unique identifier that re	
	apart of a opening for which one or parts were there is similar soil	
	growing dates, stocking standards and free growing height that co	
	stand on the opening.	
30	STANDARDS_REGIME_ID NULL	NUMBER(10,0)
	The STANDARDS REGIME ID is that assigned unique identifier r	epresenting an approved stocking
	standard applied to the Standards Unit.	
40	OPENING_ID NOT N	ULL NUMBER(10,0)
	The OPENING ID is a system generated value by RESULTS to u	niquely identify the opening.
45	MAP_LABEL NOT N	ULL VARCHAR2(4)
	The default label to be used when displaying the feature on a map	p. Consists of the STANDARDS UNIT ID.
50	NET_AREA NULL	NUMBER(7,1)
	This NET AREA is the net area of the Standards Unit (ie. does no	ot include roads, reserves, non-productive
	areas).	
60	MAX_ALLOW_SOIL_DISTURBANCE_PCT NULL	NUMBER(3,1)
	The MAX ALLOW SOIL DISTURBANCE PCT is the maximum pe	ercentage of the soil surface which can be
	disturbed by harvesting or silviculture activities.	
70	VARIANCE_IND NULL	VARCHAR2(1)
	The VARIANCE IND is a yes/no indicator indicating if the standar	ds unit's stocking standard is under an
	approved variation.	
80	BGC_ZONE_CODE NULL	VARCHAR2(4)
	The BGC ZONE CODE is the Biogeoclimatic Zone of the SU, acc	cording to the Biogeoclimatic Ecosystem
	Classification (BEC) system. Eg. IDF; MS; CWH.	
90	BGC_SUBZONE_CODE NULL	VARCHAR2(3)
	The BGC SUBZONE CODE is the Biogeoclimatic sub-zone of the	e SU, according to the BEC system. Eg.
400	dk; xc; mk.	
100	BGC_VARIANT NULL	VARCHAR2(1)
110	The BGC VARIANT is the Biogeoclimatic subzone-variant, accord BGC_PHASE NULL	
110	The BGC PHASE is the Biogeoclimatic phase, according to the B	VARCHAR2(1)
120	BEC_SITE_SERIES NULL	VARCHAR2(4)
120	The BGC SITE SERIES is the site series for the given biogeoclim	
	Eg. 01, 04, 05.	
130	BEC_SERAL NULL	VARCHAR2(4)
100	The BEC SERIAL is the seral type for certain site series, accordin	
140	BEC_SITE_TYPE NULL	VARCHAR2(3)
	The BEC SITE TYPE is the site type for the given site series, acc	
150	REGEN_OBLIGATION_IND NULL	VARCHAR2(1)
	The REGEN OBJECTIVE IND is set to indicate whether the stand	()
	standards versus post-harvest stocking requirement required for i	
	or selection silvicultural system/harvesting disturbance.	
160	NO_REGEN_EARLY_OFFSET_YRS NULL	NUMBER(2,0)
	The NO REGEN EARLY OFFSET YRS represents the minimum	year duration before post-harvest
	inspection is required to confirm residual stocking standards due	to intermediate cut or selection
	silvicultural system.	
170	NO_REGEN_LATE_OFFSET_YRS NULL	NUMBER(2,0)
	The NO REGEN LATE OFFSET YRS represents the maximum years	
	inspection is required to confirm residual stocking standards due	to intermediate cut or selection
	silvicultural system.	

Columns:			
Seq.	Column	Nulls?	Туре
180	NO_REGEN_DUE_EARLY_DATE	NULL	DATE
100	The NO REGEN DUE EARLY DATE represents the mini		
	required to confirm residual stocking standards due to int		
190	NO_REGEN_DUE_LATE_DATE	NULL	DATE
190	The NO REGEN DUE LATE DATE represents the maxim	-	
	required to confirm residual stocking standards due to int		
200	NO_REGEN_DECLARED_IND	NULL	VARCHAR2(1)
200	The NO REGEN DECLARED IND is a system generated		
	standards unit with no Regen Obligation is made.	nay 1/10 white	sin is set when declaration for a
210	NO REGEN DECLARED USER	NULL	VARCHAR2(30)
210	The NO REGEN DECLARED USER is the name of the ir		
	standards unit post harvesting residual stocking has beer		deciared the no regen obligation
220	NO_REGEN_DECLARED_DATE	NULL	DATE
220	The NO REGEN DECLARED DATE is the date of the det		
	Obligation indicating that the residual stocking standard h		
230	NO REGEN DECLARE SUBMIT DATE	NULL	DATE
230	The NO REGEN DECLARED SUBMIT DATE is the date		
	obligation declaration.	or the submiss	son of the no regeneration
240	POST_HARV_DECLARED_IND	NULL	VARCHAR2(1)
240	The POST HARV DECLARED IND is a system generated		
	inspection has been made for the standards unit.	u nag 1/14 win	ien is set when a post halvest
250	POST_HARV_DECLARED_USER	NULL	VARCHAR2(30)
200	The POST HARV DECLARED USER is the name of the i		
	declaration for the standards unit.		provided the post harvest
260	POST_HARV_DECLARED_DATE	NULL	DATE
200	The POST HARV DECLARED DATE is the date of the po		
270	POST_HARV_DECLARE_SUBMIT_DATE	NULL	DATE
	The POST HARV DECLARE SUBMIT DATE is the date of		
	date.		···· ··· ··· ··· ··· ··· ··· ··· ··· ·
280	REGEN_LATE_OFFSET_YRS	NULL	NUMBER(2,0)
	The REGEN LATE OFFSET YRS is the maximum year for		
	cover survey for the standards unit.		3
290	REGEN DUE LATE DATE	NULL	DATE
	The REGEN DUE LATE DATE is the maximum date for t	he achieveme	nt of the regeneration forest cover
	survey for the standards unit.		C C
300	REGEN_DECLARED_IND	NULL	VARCHAR2(1)
	The REGEN DECLARED IND is a system generated flag	Y/N' which is	set when a regeneration declaration
	has been made for the standards unit.		C C
310	REGEN_DECLARED_USER	NULL	VARCHAR2(30)
	The REGEN DECLARED USER is the name of the indivi	dual who provi	ided the regeneration declaration for
	the standards unit.	•	0
320	REGEN_DECLARED_DATE	NULL	DATE
	The REGEN DECLARED DATE is the date of the regene	eration declarat	tion for the standards unit.
330	REGEN_DECLARE_SUBMIT_DATE	NULL	DATE
	The REGEN DECLARE SUBMIT DATE is the date of the	submission of	f the regeneration declaration date.
340	FREE_GROW_EARLY_OFFSET_YRS	NULL	NUMBER(2,0)
	The FREE GROW EARLY OFFSET YRS is the minimum	n year for the re	eporting of the free growing forest
	cover survey for the standards unit.		
350	FREE_GROW_LATE_OFFSET_YRS	NULL	NUMBER(2,0)
	The FREE GROW LATE OFFSET YRS is the maximum	year for the rep	porting of the free growing forest
	cover survey for the standards unit.		
360	FREE_GROW_DUE_EARLY_DATE	NULL	DATE
	The FREE GROW DUE EARLY DATE is the minimum da	ate for the repo	orting of the free growing forest
	cover survey for the standards unit.		-
370	FREE_GROW_DUE_LATE_DATE	NULL	DATE
	The FREE GROW DUE LATE DATE is the maximum dat	te for the repor	ting of the free growing forest cover
	survey for the standards unit.		
380	FREE_GROW_DECLARED_IND	NULL	VARCHAR2(1)

Columns:		
<u>Seq.</u>	Column Nulls?	Туре
	The FREE GROW DECLARED IND is a system generated flag 'Y/N declaration has been made for the standards unit.	I' which is set when a free growing
390	FREE_GROW_DECLARED_USER NULL The FREE GROW DECLARED USER is the name of the individual	VARCHAR2(30) who provided the free growing
400	declaration for the standards unit. FREE_GROW_DECLARED_DATE NULL The FREE GROW DECLARE DATE is the date of the free growing	DATE declaration for the standards unit
410	FREE_GROW_DECLARE_SUBMIT_DATE NULL The FREE GROW DECLARE SUBMIT DATE is the date of the sub	DATE
411	date. STANDARDS_UNIT_TYPE NULL The STANDARDS UNIT TYPE describes the standards unit type ch	VARCHAR2(7) naracteristics: EVEN, UNEVEN, NONE
420	and UNKOWN. I_MIN_STOCKING_STANDARD NULL	NUMBER(5,0)
430	I MIN STOCKING STANDARD - even-aged stocking standards - M preferred and acceptable species. I_MIN_PREF_STOCKING_STANDARD NULL	NUMBER(5,0)
430	I MIN PREF STOCKING STANDARD - even-aged stocking standar hectare of preferred species.	
440	I_TARGET_STOCKING Version and Stocking standards - Target num	NUMBER(5,0) mber of trees per hectare of preferred
450	and acceptable species I_RESIDUAL_BASAL_AREA NULL I RESIDUAL BASAL AREA - even-aged stocking standard. The bas	NUMBER(5,0) sal area per hectare left standing after
460	harvest I_MIN_HORIZONTAL_DISTANCE NULL I MIN HORIZONTAL DISTANCE - even-aged stocking standard - m	NUMBER(3,1)
470	trees in metres. I_MIN_POST_SPACING NULL	NUMBER(10,0)
480	I MIN POST SPACING - even-aged stocking standard - Minimum d acceptable stems/ha to which the stand must be spaced to achieve I_MAX_POST_SPACING NULL	free growing status. NUMBER(10,0)
100	I MAX POST SPACING - even-aged stocking standard - Maximum acceptable stems/ha to which the stand must be spaced to achieve	free growing status.
490	I_MAX_CONIFER NULL I MAX CONIFER - even-aged stocking standard - maximum allowa conifers,m above which openings must be spaced down to a specif	
500	and/or acceptable stems, to achieve free growing status. I_HEIGHT_RELATIVE_TO_COMP NULL I HEIGHT RELATIVE TO COMP - even-aged stocking standard - R	NUMBER(5,0)
510	above competing vegetation in a 1 metre radius, expressed as percent I_TREE_SIZE_UNIT_CODE NULL I TREE SIZE UNIT CODE - the unit of measure related to the height	VARCHAR2(3)
520	in expressed as % or cm. I_PREFERRED_SPECIES1 NULL I_PREFERRED_SPECIES1 NULL	VARCHAR2(8)
530	I PREFERRED SPECIES1 - even-aged stocking standard - the pre spaced tree must attain in order to be considered free growing. I_PREFERRED_HEIGHT1 NULL	NUMBER(3,1)
	I PREFERRED HEIGHT1- even-aged stocking standard - the minin tree must attain in order to be considered free growing.	
540	I_PREFERRED_SPECIES2 NULL I PREFERRED SPECIES2 - even-aged stocking standard - the pre	VARCHAR2(8) ferred species that a healthy, well-
550	spaced tree must attain in order to be considered free growing. I_PREFERRED_HEIGHT2 NULL I PREFERRED HEIGHT2 - even-aged stocking standard - the minir	NUMBER(3,1) num height that a healthy, well-spaced
560	tree must attain in order to be considered free growing. I_PREFERRED_SPECIES3 NULL I PREFERRED SPECIES3 - even-aged stocking standard - the pre	VARCHAR2(8)

Seg. Column Nulls? Type 570 LPREFERRED_HEIGHT3 NULL NULL NUMBER(3.1) 570 LPREFERRED_HEIGHT3 NULL	Columns:			
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 I MORE ACC SPECIES EXIST IND - Even-aged stand with more than 5 acceptable species than those listed. 740 I1_MIN_STOCKING_STANDARD NULL NUMBER(5,0) I1 MIN STOCKING STANDARD - uneven-aged stocking standards Layer1- Mature - Minimum number or trees per hectare of preferred and acceptable species. 750 I1_MIN_PREF_STOCKING_STANDARD NULL NUMBER(5,0) 	730			VARCHAR2(1)
Iisted. 740 I1_MIN_STOCKING_STANDARD NULL NUMBER(5,0) I1 MIN STOCKING STANDARD - uneven-aged stocking standards Layer1- Mature - Minimum number or trees per hectare of preferred and acceptable species. NULL NUMBER(5,0) 750 I1_MIN_PREF_STOCKING_STANDARD NULL NUMBER(5,0)	700			
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trees per hectare of preferred and acceptable species. 750 I1_MIN_PREF_STOCKING_STANDARD NULL NUMBER(5,0)	-			
750 I1_MIN_PREF_STOCKING_STANDARD NULL NUMBER(5,0)		trees per hectare of preferred and acceptable species.	,	-
	750	I1_MIN_PREF_STOCKING_STANDARD		
			cking standard	ds Layer1- Mature - Target number
of trees per hectare of preferred and acceptable species		of trees per hectare of preferred and acceptable species		

Columns:			
Seq.	Column	Nulls?	Туре
760	I1_TARGET_STOCKING	NULL	NUMBER(5,0)
	I1 TARGET STOCKING - uneven-aged stocking standard		
	hectare of preferred and acceptable species	•	.
770	I1_RESIDUAL_BASAL_AREA	NULL	NUMBER(5,0)
	I1 RESIDUAL BASAL AREA - uneven-aged stocking star	ndard Layer 1-	Mature. The basal area per hectare
	left standing after harvest		
780	I1_MIN_HORIZONTAL_DISTANCE	NULL	NUMBER(3,1)
	11 MIN HORIZONTAL DISTANCE - uneven-aged stocking	g standard Lay	er 1- Mature - minimum horizontal
790	distance between trees in metres. I1_MIN_POST_SPACING	NULL	NUMBER(10,0)
790	I1 MIN POST SPACING - uneven-aged stocking standard		
	spaced preferred and/or acceptable stems/ha to which the		
	status.		se spaced to achieve nee growing
800	I1_MAX_POST_SPACING	NULL	NUMBER(10,0)
	I1 MAX POST SPACING - uneven-aged stocking standar		
	spaced preferred and/or acceptable stems/ha to which the		
	status.		
810	I1_MAX_CONIFER	NULL	NUMBER(10,0)
	I1 MAX CONIFER - uneven-aged stocking standard Laye		
	total countable conifers,m above which openings must be		
	spaced preferred and/or acceptable stems, to achieve fre		
820	I1_HEIGHT_RELATIVE_TO_COMP	NULL	NUMBER(5,0)
	I1 HEIGHT RELATIVE TO COMP - uneven-aged stocking height of the tree above competing vegetation in a 1 metr		
830	I1_TREE_SIZE_UNIT_CODE	NULL	VARCHAR2(3)
000	I1 TREE SIZE UNIT CODE - even-aged stocking standar		
	the height relative to comp (above brush). Units in expres		
840	I1_PREFERRED_SPECIES1	NULL	VARCHAR2(8)
	I1 PREFERRED SPECIES1 - uneven-aged Layer 1- Matu	ure stocking sta	
	species that a healthy, well-spaced tree must attain in orc		
850	I1_PREFERRED_HEIGHT1	NULL	NUMBER(3,1)
	I1 PREFERRED HEIGHT1 - uneven-aged Layer 1- Matur	re stocking star	ndards species1- the minimum
	height that a healthy, well-spaced tree must attain in orde		
860	I1_PREFERRED_SPECIES2	NULL	VARCHAR2(8)
	I1 PREFERRED SPECIES2 - uneven-aged Layer 1- Matu		
870	species that a healthy, well-spaced tree must attain in orc I1 PREFERRED HEIGHT2	NULL	NUMBER(3,1)
070	I1_PREFERRED_HEIGH12 I1 PREFERRED HEIGHT2 - uneven-aged Layer 1- Matur	-	
	height that a healthy, well-spaced tree must attain in orde		
880	I1_PREFERRED_SPECIES3	NULL	VARCHAR2(8)
	11 PREFERRED SPECIES3 - uneven-aged Layer 1- Matu	ure stocking sta	andards species3- the minimum
	species that a healthy, well-spaced tree must attain in orc		
890	I1_PREFERRED_HEIGHT3	NULL	NUMBER(3,1)
	I1 PREFERRED HEIGHT3 - uneven-aged Layer 1- Matur		
000	height that a healthy, well-spaced tree must attain in orde		e
900	I1_PREFERRED_SPECIES4	NULL	VARCHAR2(8)
	I1 PREFERRED SPECIES4 - uneven-aged Layer 1- Matu species that a healthy, well-spaced tree must attain in orc		
910	I1_PREFERRED_HEIGHT4	NULL	NUMBER(3,1)
510	I1 PREFERRED HEIGHT4 - uneven-aged Layer 1- Matur		
	height that a healthy, well-spaced tree must attain in orde		
920	I1_PREFERRED_SPECIES5	NULL	VARCHAR2(8)
	I1 PREFERRED SPECIES - uneven-aged Layer 1- Matur		
	species that a healthy, well-spaced tree must attain in orc		
930	I1_PREFERRED_HEIGHT5	NULL	NUMBER(3,1)
	I1 PREFERRED HEIGHT5 - uneven-aged Layer 1- Matur		
a : -	height that a healthy, well-spaced tree must attain in orde		
940	I1_MORE_PREF_SPECIES_EXIST_IND	NULL	VARCHAR2(1)

Columna	
Columns:	
<u>Seq.</u>	Column <u>Nulls?</u> <u>Type</u>
	I1 MORE PREF SPECIES EXIST IND - uneven-aged stocking standard Layer 2- Pole. The basal area per
950	hectare left standing after harvest I1_ACCEPTABLE_SPECIES1 NULL VARCHAR2(8)
950	II_ACCEPTABLE_SPECIEST INDEL VARCHAR2(6) II ACCEPTABLE SPECIEST - uneven-aged Layer 1- Mature stocking standards species1- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.
960	I1_ACCEPTABLE_HEIGHT1 NULL NUMBER(3,1)
	I1 ACCEPTABLE HEIGHT1 - uneven-aged Layer 1- Mature stocking standards species1- the minimum
	height that a healthy, well-spaced tree must attain in order to be considered free growing.
970	I1_ACCEPTABLE_SPECIES2 NULL VARCHAR2(8)
	I1 ACCEPTABLE SPECIES2 - uneven-aged Layer 1- Mature stocking standards species2- the minimum
090	species that a healthy, well-spaced tree must attain in order to be considered free growing.
980	I1_ACCEPTABLE_HEIGHT2 NULL NUMBER(3,1) I1 ACCEPTABLE HEIGHT2 - uneven-aged Layer 1- Mature stocking standards species2- the minimum
	height that a healthy, well-spaced tree must attain in order to be considered free growing.
990	I1_ACCEPTABLE_SPECIES3 NULL VARCHAR2(8)
	I1 ACCEPTABLE SPECIES3 - uneven-aged Layer 1- Mature stocking standards species3- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.
1000	I1_ACCEPTABLE_HEIGHT3 NULL NUMBER(3,1)
	I1 ACCEPTABLE HEIGHT3 - uneven-aged Layer 1- Mature stocking standards species3- the minimum
1010	height that a healthy, well-spaced tree must attain in order to be considered free growing.
1010	I1_ACCEPTABLE_SPECIES4 NULL VARCHAR2(8) I1 ACCEPTABLE SPECIES4 - uneven-aged Layer 1- Mature stocking standards species4- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.
1020	I1_ACCEPTABLE_HEIGHT4 NULL NUMBER(3,1)
	I1 ACCEPTABLE HEIGHT4 - uneven-aged Layer 1- Mature stocking standards species4- the minimum
	height that a healthy, well-spaced tree must attain in order to be considered free growing.
1030	I1_ACCEPTABLE_SPECIES5 NULL VARCHAR2(8)
	I1 ACCEPTABLE SPECIES5 - uneven-aged Layer 1- Mature stocking standards species5- the minimum
1040	species that a healthy, well-spaced tree must attain in order to be considered free growing. I1_ACCEPTABLE_HEIGHT5 NULL NUMBER(3,1)
1040	I1_ACCEPTABLE_HEIGHT5 NULL NUMBER(3,1) I1 ACCEPTABLE HEIGHT5 - uneven-aged Layer 1- Mature stocking standards species5- the minimum
	height that a healthy, well-spaced tree must attain in order to be considered free growing.
1050	I1_MORE_ACC_SPECIES_EXIST_IND NULL VARCHAR2(1)
	I1 MORE ACC SPECIES EXIST IND- uneven-aged Layer 1-Mature with more than 5 acceptable species
	than those listed.
1060	I2_MIN_STOCKING_STANDARD NULL NUMBER(5,0)
	I2 MIN STOCKING STANDARD - uneven-aged stocking standards Layer2- Pole - Minimum number of trees per bestere of preferred and acceptable species.
1070	trees per hectare of preferred and acceptable species. I2_MIN_PREF_STOCKING_STANDARD NULL NUMBER(5,0)
1070	I2 MIN PREF STOCKING STANDARD - uneven-aged stocking standards Layer2- Pole - Target number of
	trees per hectare of preferred and acceptable species
1080	I2_TARGET_STOCKING NULL NUMBER(5,0)
	I2 TARGET STOCKING - uneven-aged stocking standards Layer 2-Pole - Target number of trees per
1000	hectare of preferred and acceptable species
1090	I2_RESIDUAL_BASAL_AREA NULL NUMBER(5,0)
	I2 RESIDUAL BASAL AREA - uneven-aged stocking standard Layer 2- Pole. The basal area per hectare left standing after harvest
1100	I2_MIN_HORIZONTAL_DISTANCE NULL NUMBER(3,1)
1100	I2 MIN HORIZONTAL DISTANCE - uneven-aged stocking standard Layer 2- Pole - minimum horizontal
	distance between trees in metres.
1110	I2_MIN_POST_SPACING NULL NUMBER(10,0)
	I2 MIN POST SPACING - uneven-aged stocking standard Layer 2- Pole - Minimum density of well-spaced
4400	preferred and/or acceptable stems/ha to which the stand must be spaced to achieve free growing status.
1120	I2_MAX_POST_SPACING NULL NUMBER(10,0) I2 MAX POST SPACING - uneven-aged stocking standard Layer 2- Pole - Maximum density of well-spaced
	preferred and/or acceptable stems/ha to which the stand must be spaced to achieve free growing status.
1130	I2_MAX_CONIFER NULL NUMBER(10,0)
	I2 MAX CONIFER - uneven-aged stocking standard Layer 2- Pole - maximum allowable stand density of

Columnation	
Columns:	
<u>Seq.</u>	Column <u>Nulls? Type</u>
	total countable conifers,m above which openings must be spaced down to a specified density of well- spaced preferred and/or acceptable stems, to achieve free growing status.
1140	I2_HEIGHT_RELATIVE_TO_COMP NULL NUMBER(5,0)
	I2 HEIGHT RELATIVE TO COMP - uneven-aged stocking standard Layer 2- Pole - Required minimum
4450	height of the tree above competing vegetation in a 1 metre radius, expressed as percentage or cm.
1150	I2_TREE_SIZE_UNIT_CODE NULL VARCHAR2(3) I2 TREE SIZE UNIT CODE - uneven-aged stocking standard Layer 2- Pole. The unit of measure related to
	the height relative to comp (above brush). Units in expressed as % or cm.
1160	I2_PREFERRED_SPECIES1 NULL VARCHAR2(8)
	I2 PREFERRED SPECIES1 - uneven-aged Layer 2- Pole stocking standards species1- the minimum
1170	species that a healthy, well-spaced tree must attain in order to be considered free growing. I2_PREFERRED_HEIGHT1 NULL NUMBER(3,1)
1170	I2 PREFERRED HEIGHT1 - uneven-aged Layer 2- Pole stocking standards species1- the minimum height
	that a healthy, well-spaced tree must attain in order to be considered free growing.
1180	I2_PREFERRED_SPECIES2 NULL VARCHAR2(8)
	I2 PREFERRED SPECIES2 - uneven-aged Layer 2- Pole stocking standards species2- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing.
1190	I2_PREFERRED_HEIGHT2 NULL NUMBER(3,1)
	I2 PREFERRED HEIGHT2 - uneven-aged Layer 2- Pole stocking standards species2- the minimum height
4000	that a healthy, well-spaced tree must attain in order to be considered free growing.
1200	I2_PREFERRED_SPECIES3 NULL VARCHAR2(8) I2 PREFERRED SPECIES3 - uneven-aged Layer 2- Pole stocking standards species3- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.
1210	I2_PREFERRED_HEIGHT3 NULL NUMBER(3,1)
	I2 PREFERRED HEIGHT3 - uneven-aged Layer 2- Pole stocking standards species3- the minimum height
1220	that a healthy, well-spaced tree must attain in order to be considered free growing. I2_PREFERRED_SPECIES4 NULL VARCHAR2(8)
	I2 PREFERRED SPECIES4 - uneven-aged Layer 2- Pole stocking standards species4- the minimum
1000	species that a healthy, well-spaced tree must attain in order to be considered free growing.
1230	I2_PREFERRED_HEIGHT4 NULL NUMBER(3,1) I2 PREFERRED HEIGHT4 - uneven-aged Layer 2- Pole stocking standards species4- the minimum height
	that a healthy, well-spaced tree must attain in order to be considered free growing.
1240	I2_PREFERRED_SPECIES5 NULL VARCHAR2(8)
	I2 PREFERRED SPECIES5 - uneven-aged Layer 2- Pole stocking standards species5- the minimum
1250	species that a healthy, well-spaced tree must attain in order to be considered free growing. I2_PREFERRED_HEIGHT5 NULL NUMBER(3,1)
1200	I2 PREFERRED HEIGHT5 - uneven-aged Layer 2- Pole stocking standards species5- the minimum height
	that a healthy, well-spaced tree must attain in order to be considered free growing.
1260	I2_MORE_PREF_SPECIES_EXIST_IND NULL VARCHAR2(1) I2 MORE PREF SPECIES EXIST IND - Uneven-aged stand - Layer 2-Pole with more than 5 preferred
	species than those listed.
1270	I2_ACCEPTABLE_SPECIES1 NULL VARCHAR2(8)
	I2 ACCEPTABLE HEIGHT1 - uneven-aged Layer 2- Pole stocking standards species1- the minimum
1280	species that a healthy, well-spaced tree must attain in order to be considered free growing. I2_ACCEPTABLE_HEIGHT1 NUMBER(3,1)
1200	I2 ACCEPTABLE HEIGHT1 - uneven-aged Layer 2- Pole stocking standards species1- the minimum height
	that a healthy, well-spaced tree must attain in order to be considered free growing.
1290	I2_ACCEPTABLE_SPECIES2 NULL VARCHAR2(8)
	I2 ACCEPTABLE SPECIES2 - uneven-aged Layer 2- Pole stocking standards species2- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing.
1300	I2_ACCEPTABLE_HEIGHT2 NULL NUMBER(3,1)
	I2 ACCEPTABLE HEIGHT2 - uneven-aged Layer 2- Pole stocking standards species2- the minimum height
1010	that a healthy, well-spaced tree must attain in order to be considered free growing.
1310	I2_ACCEPTABLE_SPECIES3 NULL VARCHAR2(8) I2 ACCEPTABLE SPECIES3 - uneven-aged Layer 2- Pole stocking standards species3- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.
1320	I2_ACCEPTABLE_HEIGHT3 NULL NUMBER(3,1)
	I2 ACCEPTABLE HEIGHT3 - uneven-aged Layer 2- Pole stocking standards species3- the minimum height

Columns:

e orannio.	
Seq.	Column Nulls? Type
1000	that a healthy, well-spaced tree must attain in order to be considered free growing.
1330	I2_ACCEPTABLE_SPECIES4 NULL VARCHAR2(8) I2 ACCEPTABLE SPECIES4 - uneven-aged Layer 2- Pole stocking standards species4- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.
1340	I2_ACCEPTABLE_HEIGHT4 NULL NUMBER(3,1)
	I2 ACCEPTABLE HEIGHT4 - uneven-aged Layer 2- Pole stocking standards species4- the minimum height
4050	that a healthy, well-spaced tree must attain in order to be considered free growing.
1350	I2_ACCEPTABLE_SPECIES5 NULL VARCHAR2(8) I2 ACCEPTABLE SPECIES5 - uneven-aged Layer 2- Pole stocking standards species5- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.
1360	I2_ACCEPTABLE_HEIGHT5 NULL NUMBER(3,1)
	I2 ACCEPTABLE HEIGHT5 - uneven-aged Layer 2- Pole stocking standards species5- the minimum height
1370	that a healthy, well-spaced tree must attain in order to be considered free growing. I2_MORE_ACC_SPECIES_EXIST_IND NULL VARCHAR2(1)
1370	I2_MORE_ACC_SPECIES_EXIST_IND IS IN TRUE IN THE ACC SPECIES EXIST IND - Uneven-aged stand - Layer 2-Pole with more than 5 acceptable
	species than those listed.
1380	I3_MIN_STOCKING_STANDARD NULL NUMBER(5,0)
	I3 MIN STOCKING STANDARD - uneven-aged stocking standards Layer3- Sapling - Minimum number of
1390	trees per hectare of preferred and acceptable species. I3_MIN_PREF_STOCKING_STANDARD NULL NUMBER(5,0)
1000	I3 MIN PREF STOCKING STANDARD - uneven-aged stocking standards Layer3- Sapling - Target number
	of trees per hectare of preferred and acceptable species
1400	I3_TARGET_STOCKING NULL NUMBER(5,0)
	I3 TARGET STOCKING - uneven-aged stocking standards Layer 3-Sapling - Target number of trees per hectare of preferred and acceptable species
1410	I3_RESIDUAL_BASAL_AREA NULL NUMBER(5,0)
	Residual Basal Area - uneven-aged stocking standard Layer 3- Sapling. The basal area per hectare left
4 4 0 0	standing after harvest
1420	I3_MIN_HORIZONTAL_DISTANCE NULL NUMBER(3,1) I3 MIN HORIZONTAL DISTANCE - uneven-aged stocking standard Layer 3- Sapling - minimum horizontal
	distance between trees in metres.
1430	I3_MIN_POST_SPACING NULL NUMBER(10,0)
	I3 MIN POST SPACING - uneven-aged stocking standard Layer 3- Sapling - Minimum density of well-
	spaced preferred and/or acceptable stems/ha to which the stand must be spaced to achieve free growing status.
1440	I3_MAX_POST_SPACING NULL NUMBER(10,0)
	I3 MAX POST SPACING - uneven-aged stocking standard Layer 3- Sapling - Maximum density of well-
	spaced preferred and/or acceptable stems/ha to which the stand must be spaced to achieve free growing
1450	status. I3_MAX_CONIFER NULL NUMBER(10,0)
1100	I3 MAX CONIFER - uneven-aged stocking standard Layer 3- Sapling - maximum allowable stand density of
	total countable conifers, m above which openings must be spaced down to a specified density of well-
4.400	spaced preferred and/or acceptable stems, to achieve free growing status.
1460	I3_HEIGHT_RELATIVE_TO_COMP NULL NUMBER(5,0) I3 HEIGHT RELATIVE TO COMP - uneven-aged stocking standard Layer 3- Sapling - Required minimum
	height of the tree above competing vegetation in a 1 metre radius, expressed as percentage or cm.
1470	I3_TREE_SIZE_UNIT_CODE NULL VARCHAR2(3)
	I3 TREE SIZE UNIT CODE - uneven-aged stocking standard Layer 3- Sapling. The unit of measure related
1480	to the height relative to comp (above brush). Units in expressed as % or cm. I3_PREFERRED_SPECIES1 NULL VARCHAR2(8)
1400	I3 PREFERRED SPECIES1- uneven-aged Layer3- Sapling stocking standards species1- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.
1490	I3_PREFERRED_HEIGHT1 NULL NUMBER(3,1)
	I3 PREFERRED HEIGHT1 - uneven-aged Layer3- Sapling stocking standards species1- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing.
1500	I3_PREFERRED_SPECIES2 NULL VARCHAR2(8)
	I3 PREFERRED SPECIES2 - uneven-aged Layer3- Sapling stocking standards species2- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.

Columns: Column Nulls? Seq. Туре 1510 13 PREFERRED_HEIGHT2 NULL NUMBER(3,1) I3 PREFERRED HEIGHT2 - uneven-aged Layer3- Sapling stocking standards species2- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing. 1520 **13 PREFERRED SPECIES3** NULL VARCHAR2(8) 13 PREFERRED SPECIES3 - uneven-aged Layer3- Sapling stocking standards species3- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing. 1530 **13 PREFERRED HEIGHT3** NULL NUMBER(3,1) I3 PREFERRED HEIGHT3 - uneven-aged Layer3- Sapling stocking standards species3- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing. **13 PREFERRED SPECIES4** VARCHAR2(8) 1540 NULL 13 PREFERRED SPECIES4 - uneven-aged Layer3- Sapling stocking standards species4- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing. 1550 **13 PREFERRED HEIGHT4** NULL NUMBER(3,1) 13 PREFERRED HEIGHT4 - uneven-aged Layer3- Sapling stocking standards species4- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing. 1560 **13 PREFERRED SPECIES5** VARCHAR2(8) NULL 13 PREFERRED SPECIES5 - uneven-aged Layer3- Sapling stocking standards species5- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing. 1570 **13 PREFERRED HEIGHT5** NULL NUMBER(3,1) I3 PREFERRED HEIGHT5 - uneven-aged Layer3- Sapling stocking standards species5- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing. 1580 I3_MORE_PREF_SPECIES_EXIST_IND NULL VARCHAR2(1) 13 MORE PREF SPECIES EXIST IND - Uneven-aged stand - Layer 3-Sapling with more than 5 preferred species than those listed. **13 ACCEPTABLE SPECIES1** 1590 NULL VARCHAR2(8) I3 ACCEPTABLE SPECIES1 - uneven-aged Layer3- Sapling stocking standards species1- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing. 1600 **13 ACCEPTABLE HEIGHT1** NULL NUMBER(3.1) 13 ACCEPTABLE HEIGHT1 - uneven-aged Layer3- Sapling stocking standards species1- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing. **I3 ACCEPTABLE SPECIES2** 1610 NULL VARCHAR2(8) I3 ACCEPTABLE SPECIES2 - uneven-aged Layer3- Sapling stocking standards species2- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing. 1620 **I3 ACCEPTABLE HEIGHT2** NULL NUMBER(3.1) 13 ACCEPTABLE HEIGHT2 - uneven-aged Layer3- Sapling stocking standards species2- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing. I3_ACCEPTABLE_SPECIES3 1630 NULL VARCHAR2(8) 13 ACCEPTABLE SPECIE3 - uneven-aged Layer3- Sapling stocking standards species3- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing. 1640 **I3 ACCEPTABLE HEIGHT3** NULL NUMBER(3,1) 13 ACCEPTABLE HEIGHT3 - uneven-aged Layer3- Sapling stocking standards species3- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing. **13 ACCEPTABLE SPECIES4** 1650 NULL VARCHAR2(8) I3 ACCEPTABLE SPECIES4 - uneven-aged Layer3- Sapling stocking standards species4- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing. NULL 1660 **I3 ACCEPTABLE HEIGHT4** NUMBER(3,1) 13 ACCEPTABLE HEIGHT4 - uneven-aged Layer3- Sapling stocking standards species4- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing. **13 ACCEPTABLE SPECIES5** 1670 NULL VARCHAR2(8) 13 ACCEPTABLE SPECIES5 - uneven-aged Layer3- Sapling stocking standards species5- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing. **I3 ACCEPTABLE HEIGHT5** 1680 NULL NUMBER(3,1) 13 ACCEPTABLE HEIGHT5 - uneven-aged Layer3- Sapling stocking standards species5- the minimum height that a healthy, well-spaced tree must attain in order to be considered free growing. I3_MORE_ACC_SPECIES_EXIST_IND NULL VARCHAR2(1) 1690 13 MORE ACC SPECIES EXIST IND - Uneven-aged stand - Layer 3-Sapling with more than 5 acceptable species than those listed. **14 MIN STOCKING STANDARD** NULL 1700 NUMBER(5,0)

Columns:	
<u>Seq.</u>	Column <u>Nulls? Type</u> I4 MIN STOCKING STANDARD - uneven-aged stocking standards Layer4- Regen - Minimum number of
	It min STOCKING STANDARD - uneven-aged stocking standards Layer4- Regen - Minimum number of trees per hectare of preferred and acceptable species.
1710	I4_MIN_PREF_STOCKING_STANDARD NULL NUMBER(5,0)
	I4 MIN PREF STOCKING STANDARD - uneven-aged stocking standards Layer4- Regen - Target number
	of trees per hectare of preferred and acceptable species
1720	I4_TARGET_STOCKING NULL NUMBER(5,0)
	I4 TARGET STOCKING - uneven-aged stocking standards Layer 4-Regen - Target number of trees per hectare of preferred and acceptable species
1730	I4_RESIDUAL_BASAL_AREA NULL NUMBER(5,0)
1100	I4 RESIDUAL BASAL AREA - uneven-aged stocking standard Layer 4- Regen. The basal area per hectare
	left standing after harvest
1740	I4_MIN_HORIZONTAL_DISTANCE NULL NUMBER(3,1)
	14 MIN HORIZONTAL DISTANCE - uneven-aged stocking standard Layer 4- Regen - minimum horizontal
1750	distance between trees in metres. I4_MIN_POST_SPACING NULL NUMBER(10,0)
1750	I4_MIN_POST_SPACING - uneven-aged stocking standard Layer 4- Regen - Minimum density of well-
	spaced preferred and/or acceptable stems/ha to which the stand must be spaced to achieve free growing
	status.
1760	I4_MAX_POST_SPACING NULL NUMBER(10,0)
	I4 MAX POST SPACING - uneven-aged stocking standard Layer 4- Regen - Maximum density of well-
	spaced preferred and/or acceptable stems/ha to which the stand must be spaced to achieve free growing status.
1770	I4_MAX_CONIFER NULL NUMBER(10,0)
	I4 MAX CONIFER- uneven-aged stocking standard Layer 4- Regen - maximum allowable stand density of
	total countable conifers, m above which openings must be spaced down to a specified density of well-
4700	spaced preferred and/or acceptable stems, to achieve free growing status.
1780	I4_HEIGHT_RELATIVE_TO_COMP NULL NUMBER(5,0) I4 HEIGHT RELATIVE TO COMP - uneven-aged stocking standard Layer 4- Regen - Required minimum
	height of the tree above competing vegetation in a 1 metre radius, expressed as percentage or cm.
1790	I4_TREE_SIZE_UNIT_CODE NULL VARCHAR2(3)
	I4 TREE SIZE UNIT CODE -uneven-aged stocking standard Layer 4- Regen. The unit of measure related
4000	to the height relative to comp (above brush). Units in expressed as % or cm.
1800	I4_PREFERRED_SPECIES1 NULL VARCHAR2(8) I4 PREFERRED SPECIES1 - uneven-aged Layer4- Regen stocking standards species1- the minimum
	species that a healthy, well-spaced tree must attain in order to be considered free growing.
1810	I4_PREFERRED_HEIGHT1 NULL NUMBER(3,1)
	I4 PREFERRED HEIGHT1- uneven-aged Layer4- Regen stocking standards species1- the minimum height
1000	that a healthy, well-spaced tree must attain in order to be considered free growing.
1820	I4_PREFERRED_SPECIES2 NULL VARCHAR2(8)
	I4 PREFERRED SPECIES2 - uneven-aged Layer4- Regen stocking standards species2- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing.
1830	I4_PREFERRED_HEIGHT2 NULL NUMBER(3,1)
	I4 PREFERRED HEIGHT2 - uneven-aged Layer4- Regen stocking standards species2- the minimum
	height that a healthy, well-spaced tree must attain in order to be considered free growing.
1840	I4_PREFERRED_SPECIES3 NULL VARCHAR2(8)
	I4 PREFERRED SPECIES3 - uneven-aged Layer4- Regen stocking standards species3- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing.
1850	I4_PREFERRED_HEIGHT3 NULL NUMBER(3,1)
-	I4 PREFERRED HEIGHT3 - for uneven-aged Layer4- Regen stocking standards species3- the minimum
	height that a healthy, well-spaced tree must attain in order to be considered free growing.
1860	I4_PREFERRED_SPECIES4 NULL VARCHAR2(8)
	I4 PREFERRED SPECIES4 - uneven-aged Layer4- Regen stocking standards species4- the minimum species that a healthy, well-spaced tree must attain in order to be considered free growing.
1870	I4_PREFERRED_HEIGHT4 NULL NUMBER(3,1)
1070	I4 PREFERRED HEIGHT4 - uneven-aged Layer4- Regen stocking standards species4- the minimum
	height that a healthy, well-spaced tree must attain in order to be considered free growing.
1880	I4_PREFERRED_SPECIES5 NULL VARCHAR2(8)
	I4 PREFERRED SPECIES5 - uneven-aged Layer4- Regen stocking standards species5- the minimum

Columns:

<u>Seq.</u>	Column	Nulls?	Туре
	species that a healthy, well-spaced tree must attain in ord		
1890	I4_PREFERRED_HEIGHT5	NULL	NUMBER(3,1)
	I4 PREFERRED HEIGHT5 - uneven-aged Layer4- Regen		
1900	height that a healthy, well-spaced tree must attain in orde I4_MORE_PREF_SPECIES_EXIST_IND	NULL	VARCHAR2(1)
1900	I4 MORE PREF SPECIES EXIST IND - Uneven-aged sta	-	
	species than those listed.		
1910	I4_ACCEPTABLE_SPECIES1	NULL	VARCHAR2(8)
	I4 ACCEPTABLE SPECIES1 - uneven-aged Layer4- Reg		
	species that a healthy, well-spaced tree must attain in ord		a a
1920	I4_ACCEPTABLE_HEIGHT1	NULL	NUMBER(3,1)
	I4 ACCEPTABLE HEIGHT1 - uneven-aged Layer4- Rege		
1930	height that a healthy, well-spaced tree must attain in orde I4_ACCEPTABLE_SPECIES2	NULL	VARCHAR2(8)
1930	I4 ACCEPTABLE SPECIES2 - uneven-aged Layer4- Reg		
	species that a healthy, well-spaced tree must attain in ord		
1940	I4_ACCEPTABLE_HEIGHT2	NULL	NUMBER(3,1)
	I4 ACCEPTABLE HEIGHT2 - uneven-aged Layer4- Rege		
	height that a healthy, well-spaced tree must attain in orde		
1950	I4_ACCEPTABLE_SPECIES3	NULL	VARCHAR2(8)
	I4 ACCEPTABLE SPECIES3 - uneven-aged Layer4- Reg species that a healthy, well-spaced tree must attain in ord		
1960	I4 ACCEPTABLE HEIGHT3	NULL	NUMBER(3,1)
1500	I4 ACCEPTABLE HEIGHT3 - uneven-aged Layer4- Rege		
	height that a healthy, well-spaced tree must attain in orde		
1970	I4_ACCEPTABLE_SPECIES4	NULL	VARCHAR2(8)
	I4 ACCEPTABLE SPECIES4 - uneven-aged Layer4- Reg		
1000	species that a healthy, well-spaced tree must attain in ord		
1980	I4_ACCEPTABLE_HEIGHT4	NULL	NUMBER(3,1)
	I4 ACCEPTABLE HEIGHT4 - uneven-aged Layer4- Rege height that a healthy, well-spaced tree must attain in orde		
1990	I4_ACCEPTABLE_SPECIES5	NULL	VARCHAR2(8)
	I4 ACCEPTABLE SPECIES5 - uneven-aged Layer4- Reg		
	species that a healthy, well-spaced tree must attain in ord		
2000	I4_ACCEPTABLE_HEIGHT5	NULL	NUMBER(3,1)
	I4 ACCEPTABLE HEIGHT5 - uneven-aged Layer4- Rege		
2010	height that a healthy, well-spaced tree must attain in orde I4_MORE_ACC_SPECIES_EXIST_IND		
2010	I4 MORE ACC SPECIES EXIST_IND		
	species than those listed.		
2020	GEOMETRY_EXIST_IND	NULL	VARCHAR2(1)
	The GEOMETRY EXIST IND indicates if there is geometr	y for the open	ing. A value of 'Y' indicates there is
	geometry. A value of 'N' indicates there is no geometry.		
2029	GEOMETRY	NULL	
2030	The GEOMETRY is the standards unit geographical repre FEATURE AREA	NULL	NUMBER(11,4)
2030	The FEATURE AREA is the area of the standards unit in standards un	-	
2040	FEATURE PERIMETER	NULL	NUMBER(11,4)
	The FEATURE PERIMETER is the perimeter of the stand	ards unit in m	
2050	CAPTURE_METHOD_CODE	NULL	VARCHAR2(30)
	The CAPTURE METHOD CODE is a code defining the ca		
2060	DATA_SOURCE_CODE	NULL	VARCHAR2(10)
2070	The DATA SOURCE CODE is a code defining the source FEATURE_CLASS_SKEY	of the spatial NULL	NUMBER(10,0)
2070	The FEATURE CLASS SKEY is the unique key assigned	-	
2080	OBSERVATION_DATE	NULL	DATE
	The OBSERVATION DATE is the geometry collection dat		
2090	DATA_QUALITY_COMMENT	NULL	VARCHAR(255)

Columns:			
Seq.	<u>Column</u>	<u>Nulls?</u>	Туре
	The DATA QUALITY COMMENT is a comment indicatir	ng the Geometr	y accuracy.
2100	SSU_WHO_CREATED	NOT NULL	VARCHÁR2(30)
	The SSU WHO CREATED is the USERID of the individu	ual who created	d the standards unit record.
2110	SSU_WHEN_CREATED	NOT NULL	DATE
	The SSU WHEN CREATED is the date and time when t	he standards u	init record was created.
2120	SSU_WHO_UPDATED		VARCHAR2(30)
	The SSU WHO UPDATED is the USERID of the individu	ual who last up	dated the standards unit record.
2130	SSU WHEN UPDATED	NOT NULL	
	The SSU WHEN UPDATED is the date and time when t	he standards u	init record was last updated.
2140	OBJECTID		NUMBER(10,0)
	The OBJECTID is a system generated value uniquely id		