

Plot [Plot identification]	<i>Magnetic_decl_deg</i>	number	5	1
	<i>Name</i>	string	35	
	<i>Date_measure_begin</i>	date		
	<i>Date_measure_end</i>	date		
	<i>Stuff</i>	string	50	
↳ Standing stems [Tree]	<i>Tree_ID</i>	number	7	0
	<i>Multiple-stem type</i>	lookup	"Multiple-stem type"	
	<i>Stem_ID</i>	number	10	0
	<i>Species</i>	lookup	"Species"	
	<i>Stem_feature</i>	lookup	"Stem_feature"	
	<i>Stem_distinction</i>	lookup	"Stem_distinction"	
	<i>Social_status</i>	lookup	"Social_status"	
	<i>Annotation</i>	string	50	
↳ Breakage/Stub [Data]	<b>conditional layer appearance</b>	master field: <i>Stem_feature</i>		
		"P" stub		
		"Z" breakage		
	<i>Diameter_130</i>	number	3	0
	<i>Diameter_top</i>	height		
↳ Lying stems [DeadWood]	<i>Tree_ID</i>	number	10	0
	<i>Stem_ID</i>	number	2	0
	<i>Diameter_130</i>	number	4	0
	<i>Species</i>	lookup	"Species"	
	<i>Decomposition_degree</i>	lookup	"Decomposition_degree"	
	<i>Stem_origin</i>	lookup	"Stem_origin"	
	<i>Annotation</i>	string	50	
↳ Natural regeneration [Polygon]	<i>Species_representation</i>	string	50	
	<i>Density</i>	number	3	2
	<i>Average_height</i>	number	3	2
	<i>Annotation</i>	string	50	
↳ Stumps [Point]	<i>Species</i>	lookup	"Species"	
	<i>Stump_origin</i>	lookup	"Stump_origin"	
	<i>Annotation</i>	string	50	
	<i>Diameter</i>	number	3	0
↳ Transect [Polygon]	<i>Width</i>	number	3	2
	<i>Length</i>	number	3	2
	<i>Annotation</i>	string	50	
↳ Transect [Transect]	<i>Description</i>	string	50	
↳ Topography [Point]	<i>Annotation</i>	string	50	
↳ Topography [Line]	<i>Annotation</i>	string	50	
↳ Topography [Polygon]	<i>Annotation</i>	string	50	
↳ Accessory [Point]	<i>Annotation</i>	string	50	
↳ Accessory [Line]	<b>Annotation</b>	string	50	
↳ Accessory [Polygon]	<i>Annotation</i>	string	50	