Are and operated Confirmed reling are and operated Are and operated Confirmed reling are and operated Are and operated<		FLO	Sub	-Cpt R	Record		ling mation required to	produce a ten y	ear felling lie	cence, compl		& CPET Cateo	ory B)				CSV	'		Rest	ocking																			_	
and generation and g	A rest of the state o	Cpt Sub	Area (H	Digit		sig- be	to % of compartment	t Confirm Felling a	ned area Type	e of Identif	y species of m	nore than 209		ume to be fe	elled. Bel	ow Es	st Volu ime (m	ume). of Tree Tree Marking	Restock area	% of compartment to be restocked	Restock Area	% of open			%	Spp Percentag	o: Species t ge of resto	o be restocke ck area, split	d by species			Tot	tal % including en space (must equal 100%)	Stocking Density (Stems Per	% Established		тро		restoration t	TPO / CA Details
1.00 T OK AH AH AB	1/4 a 0.9 <th0.9< th=""> <th0.9< th=""> <th0.9< t<="" th=""><th></th><th>Gross</th><th>s Area</th><th>(Ha)</th><th>(ha</th><th>felled</th><th>d auto gene</th><th>rated</th><th></th><th>/</th><th colspan="3"></th><th>(m3)</th><th>con bo</th><th></th><th></th><th>(ha)</th><th>auto generated</th><th>auto generated</th><th>space S</th><th>ipp.</th><th>% Spp.</th><th></th><th>% S</th><th>ipp. %</th><th>Spp.</th><th>% Spp</th><th>. 9</th><th>Spp.</th><th>% a</th><th>auto generated</th><th></th><th>n</th><th></th><th>1</th><th>0</th><th></th></th0.9<></th0.9<></th0.9<>		Gross	s Area	(Ha)	(ha	felled	d auto gene	rated		/				(m3)	con bo			(ha)	auto generated	auto generated	space S	ipp.	% Spp.		% S	ipp. %	Spp.	% Spp	. 9	Spp.	% a	auto generated		n		1	0			
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