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Will Will	MINISTRY OF
BRITISH COLUMBIA	FORESTS

BRITISH COLUMBI	MINIS FORES)F				SIL	VIC	UL	.TU	RE	SU	RV	EY P	LOT	SUN	/IMAF	(Y	CARE)				P	PAGE		OF
MAPSHEET - OPENING NO. LICENCE NO.										CUTTING				BLC	CK			STANDAR UNIT	8	TRATUM			REPOR DATE	eT Y	M D		
PROJECT IDEN	NTIFICATION				LICEN	NSEE					PLOT MULTIPL	LIER		(1	TAR VAL	GET 'M' UE		(MWF)	PLANTING VALUE	6 'M'	(MP)	TRATUM A	REA	DATA Y M D ENTRY DATE			
BGC ZONE, SU	JBZONE, VARIAI	NT, SITE S	SERIES		TARG STAN (TSS)	DARD	OCKING	6		- 15	MINIMUN STANDA MSS or	RD			/ha STA	IMUM PREFICKING NDARD (MS	SS n)	/ha	COMPILEI BY)				1	DATA ENTRY BY		
NO. PLOTS (n)	LAYER	R COUNT. CONIFERS (CC)												STRATUM'S INV/SILV SPP #1	/ 44	#1	STRATUM'S INV SPP #2	SPP #2 HT	INV SPP #2 AGE	INV CRWN CLSR %	TOTAL PLANTAE (P)	NUMI OF 'I PLANT (PM	M's P ABLE	TOTAL PREPAR- BLE (PR)	GE!	TAL RMI- NTS ERM)	TOTAL NUMBER "IN" (TNI)
SUM OF TOT	TAL TREES (TT)		=																								
	TOTAL TREES	3 % (TT%)	%																								
	DISREGARDING (ALUE (WnoM's)		=																SUM OF I		TOTAL WS	TOTAL WS	GF	ROWTH IN	NTERC	EPT SAM	IPLES
		SPACED												1						%			TREE	# AGI	E AT 3m	TOTAL HEIGHT	TREE SI
SUM OF FG D	DISREGARDING ALUE (FGnoM's)		=																SUM OF I		OTAL FG M's (FGM's)	TOTAL FG	1				
	SPECIES COM	GROWING												1					10(01	%	(i Civio)	(, 0)	2	+	\rightarrow		
	n =			TREES	per h	na				GERI	M x pm	ı ÷ n	=_		GE	RMINANT	S per ha (I	Not in	cluded in	Total T	rees)	-	- 3 4	+	\dashv		
CC x pm ÷	n =		COUN	ITABLE	CONI	FERS	per ha	а															5	+	\dashv		
	pm + n =																						6				
	om + n =		_					,	•	•		,											7		\perp		
[(WM's x M	IWF) + W] x	pm ÷ n	= _		W	ELL S	SPACE	D per l	ha x 🤄	SPW	= _			PREFE	RRED V	VELL SPA	CED per ha	а					8	$-\!\!\!\!-$	_		
	MWF) + FG] >																						9		\rightarrow		
[PM's x MP	+ P] x pm ÷ n	=		PLANT	ABLE	SPO	TS per	ha	PR	x pm	÷ n ÷	=		POT	ENTIAL	LY PREP	ARABLE p	er ha					10			_	
TNI÷ n x E				1 BASA	LARE	_																		AVERA	GE SIT	E INDEX	
SURVEY CONI WELL SPA	FIDENCE LIMITS ACED OWING		STANDAI DEVIATIO (S)	RD ON				ARD ER E MEAN	ROR			T VAL (t.90)				FIDENCE RVAL ±		tr pe	1	OWER ONFIDE IMIT (LC	ENCE (L) ±		tr per ha				
Leading % Species	INVENTORY LAI 2 nd Spp %	BEL: SPI Spp		OMPOSIT Spp %	TON MA		ATICALI	LY AVER Spp	AGED %	TO NEA Spp	AREST 1	1% Spp	%	Spp	%	Spp %	Ldg. Age	2 nd A	kge Ldg. Height (m) He			urce C	CC %	TOT.		SURVEY YEAR
						- [/		/		/	-	-		1	()
	SILVICULTURE lading % 2nd pecies	LABEL: Spp %	SPECIES Spp	S COMPO	SITION	MATH %	EMATIC Spp	ALLY AV	ÆRAGI Sp	ED TO	NEARES % S	ST 1% Spp	%	Spp 9	6 Sp	р %	Spp %		dg. Ld kge Heigh	}. ┌	WELL S FREE G TREE	ROWING	SURVE				/
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BRITISH COLUMBIA	MINISTRY OF FORESTS
MAPSHEET - OPEN	JING NO

SILVICULTURE SURVEY PLOT SUMMARY CARD

MAPSHEET - OPENING	NO.				LIC	ENCE	NO.					PER	TING				BLO	CK		TANDARDS INIT		STRATUM	DATE I
SUMMARY OF GROUN	D VEGETAT								IECK (PPROF						PEST INFOR	RMATION SUN	MARY				REPORT COLUMN 7 INTO RESULTS
SPECIES	ESTI-	HE	URRE IGHT	NT (m)	ANN- UAL		DISTR BUTIO		С		RENT ETITIO				ENTIAI ETITIC		1	2	3	4	5	6	7
(INCLUDE THE MAIN COMPETING SPECIES)	MATED % COVER	MINIMUM	MAXIMUM	AVERAGE	HT. INCRE MENT (cm)	CONTINUOUS	PATCHY	SCATTERED	HSH	MEDIUM	TOW	¥	HBH	MEDIUM	NOT	불	PEST CODE	AREA (ha) IF ONLY PART OF THE STRATUM AFFECTED	TOTAL TREES (TT) (sum of Total Trees column)	LIVE TREES AFFECTED (sum of Live Trees Affected column)	DEAD TREES AFFECTED (sum of Dead Tree column)	HOST SPECIES COMP. (TT%) (expressed as a decimal)	% HOST TREES AFFECTED $ \left\{ \frac{\textcircled{4} + \textcircled{5}}{[(\textcircled{3} \times \textcircled{6}) + \textcircled{5}]} \right\} \times 100 $
	PRIMARY TREATMENT RECOMMENDATIONS AND CONSIDERATIONS RECOMMEND													IENDE	ED TREATMENTS ALTERNATE TREATMENT RECOMMENDATIONS AND CONSIDERATIONS								
	NCLUDE: C	BJEC	TIVES	, MET	HODS,	YEAR,	SEAS	ON, SF	PECIES	S, PRI	ORITY	ETC.											