VEGETATION RESOURCES INVENTORY — SMALL TREE, STUMP AND SITE TREE DATA (TS)

BRITISH COLUMBIA

10

Data ID		PL	PLOT TYPE
Project ID	Plot Sample #		
		I	

Fixed Small Tree Plot						
Plot Radius (m)	Plot					
	FULL	HALF	QRTR	BDRY	SPLIT	
•						

Fixed Stump Plot				
Plot Radius (m)	Plot			
	FULL	HALF	QRTR	BDRY
•				

PAGE OF

SMALL LIVE TREE (< 4 cm @ DBH) - BY LENGTH CLASSES

Species	10 - 30 cm		31 cm - 1.3 m		Length > 1.3 m		S1	S2	S3	S4
	Tally	Total	Tally	Total	Tally	Total				
1 2 3		4 5		6 7		8 9	10	11	12	13

STUMPS ≥ 4 cm @ DIB AND LENGTH ≤ 1.3 m

Species	Freq.	DIB (cm)	Length (m)	% Sound	Wildlife Codes BARK	Wildlife Codes WOOD	Wild-life Use	Root Rot Sp. D	Root Rot Sp. R *	S5	S6	S7	S8
14 15 16	17 18	19 20 21 22	23 24	25 26	27	28	29 30	31 32	33	34	35	36	37
		•	•										
		•	•										
		•	•										
		•	•										

HEIGHT AND AGE INFORMATION

Plot Type	Tree No.	TYPE*	Species	Cr. Cl.	Boring (OB) Diam. (cm)	Tree Length (m)	S / H	Bark Thickness (mm)	Bored Height (m)	Measure Code	Office Bored Height Age	Growth (mm) 5 Yr.	Growth (mm) 10 Yr.	Growth (mm) 20 Yr.	Prorate Data Length (cm)	Prorate Data Off. Count	Direct Age Corr.	Total Age	Phy Age	S / A
	1 2 3	4	5 6 7	8	9 10 11 12	13 14 15 16	17	18 19 20	21 22	23 24 25	26 27 28 29	30 31	32 33	34 35 36	37 38 39 40	41 42 43	44 45	46 47 48	49 50 51	52
5.64 m		T			•	•			•						•					
5.64 m		L			•	•			•						•					
5.64 m		S			•	•			•						•					
F / V		R			•	•			•						•					
					•	•			•						•					

* **T** = Top height tree, **L** = Leading species, **S** = Second species, **R** = Random tree

FIELD AGE COUNT

Tree No.	TYPE*	BORED HEIGHT AGE
	T	
	L	
	S	
	R	

Comments

FS 505L HRI 99/3