

VEGETATION INVENTORY GROUND CALL WORK SPACE (VW)

G. CALL #				# M. PTS.	# C. PTS.
1	2	3	4	5	6

LEADING SPECIES		TOTAL AGE (YEARS)			HEIGHT (METRES)	
SECOND SPECIES						

DENSITY (SPH)					

BASAL AREA / ha	VARIABLE RADIUS PLOT	Basal Area per ha = No. of Trees <input type="text"/> ÷ No. of Points <input type="text"/> x BAF <input type="text"/> =				
	FIXED RADIUS PLOT	Basal Area per ha = Plot Basal Area <input type="text"/> ÷ No. of Points <input type="text"/> x PHF <input type="text"/> =				

STAND TABLE FACTORS (BAF = 1)					
DBH CLASS	STF	DBH CLASS	STF	DBH CLASS	STF
1	12,732	35	10.4	120	0.88
3	1,415	40	8.0	125	0.82
5	509	45	6.3	130	0.75
7	260	50	5.1	135	0.70
9	157	55	4.2	140	0.65
11	105	60	3.5	145	0.61
13	75.3	65	3.0	150	0.57
15	56.6	70	2.6	155	0.53
17	44.1	75	2.3	160	0.50
19	35.3	80	2.0	165	0.47
21	28.9	85	1.8	170	0.44
23	24.1	90	1.6	175	0.42
25	20.4	95	1.4	180	0.39
27	17.5	100	1.3	185	0.37
29	15.1	105	1.2	190	0.35
31	13.25	110	1.1	195	0.34
33	11.7	115	1.0	200	0.32

		SPECIES					
VARIABLE RADIUS	# OF TREES						
FIXED RADIUS	BASAL AREA						
DIVIDED BY							
VARIABLE RADIUS	TOTAL TREES						
FIXED RADIUS	BASAL AREA						
SPECIES PERCENT							

COMMENTS