VEGETATION RESOURCES INVENTORY — TREE AND SHRUB LAYERS (ET)

14

Data ID		PL	PLOT TYPE
Project ID	Plot Sample #		
		I	

Measurement Date		
Y E A R	M O N	D D

Crew (Initials)	
Person #1	Person #2

PAGE	OF

Overall Cover Estimate by Layer (%) (10.0 m Plot): ____ % ____ % ____ %

Seedlings < 2 yrs. old (5.64 m Plot) — % Cover: Dh (soil), Dw (wood), Dr (rock)

Item No. (1–2)	26. Species (enter codes) Genus/species/subspp. (3–10)	% Cover A layer > 10 m (11–14)	% Cover B1 layer 2 - 10 m (15–18)	27. Avg. Ht. B1 (m) (19–20)	% Cover B2 layer < 2 m (21–24)	27. Avg. Ht. B2 (m) (25–26)	Dh (soil) (27–29)	Dw (wood) (30–32)	Dr (rock) (33–35)	S1 (36)	S2 (37)	S3 (38)
01												
02												
03												
04												
05												
06												
07												
08												
09												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												

Recording species coverage less than 1/10%.

10 m radius: 1H = 1/100% = 18 x 18 cm (approx.)
1T = 1/1000% = 6 x 6 cm (approx.)

5.64 m radius: 1H = 1/100% = 10 x 10 cm
1T = 1/1000% = 3 x 3 cm (approx.)

Comments (species-specific, preface with Item Number)

Other comments on reverse? (☐ ✓ for yes)

FS 505C HRI 99/3

Data ID		PL	PLOT TYPE
Project ID	Plot Sample #		
		I	

CARD ET

Comments (preface with Item Number)

#	