Winter Ecology
Ribbon Forest - Field form

Date: _____
Team #: _____ Observers:_____

1/18/2011 rev

Use this form if working from 0m end of tape
Transect # _____
Transect compass direction:_____
Transect length:_____

Use 'Data Entry worksheet to transcribe data from Field sheet into excel

TEAM ____

		ENGELMANN SPRUCE (PIEN)						SUBALPINE FIR (ABLA)						ADDITIONAL TREE						
		Spruce 1			/----OR----⇩			Fir 1			/----OR----⇩			Codes (PIEN ABLA, PICO, PIFL)				/----OR----⇩		
	Center	Height Calculation				Observed		Height Calculation				Observed		⇩	Height Calculation				Observed	
Block	Snow Z	distance	slope up	slope dowr	basal snoZ	HEIGHT	DBH	distance	slope up	slope dowr	basal snoZ	HEIGHT	DBH	Species	distance	slope up	slope dowr	basal snoZ	HEIGHT	DBH
(m)	(cm)	(m)	(%)	(%)	(cm)	(m)	(cm)	(m)	(%)	(%)	(cm)	(m)	(cm)	Enter Code	(m)	(%)	(%)	(cm)	(m)	(cm)
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																				

Winter Ecology
Ribbon Forest - Field form

Date: _____
Team #: _____ Observers:_____

1/18/2011 rev

Use this form if working from 0m end of tape
Transect # _____
Transect compass direction:_____
Transect length:_____

Use 'Data Entry worksheet to transcribe data from Field sheet into excel

TEAM ____

		ENGELMANN SPRUCE (PIEN)						SUBALPINE FIR (ABLA)						ADDITIONAL TREE						
		Spruce 1			/----OR----⇩			Fir 1			/----OR----⇩			Codes (PIEN ABLA, PICO, PIFL)				/----OR----⇩		
	Center	Height Calculation				Observed		Height Calculation				Observed		⇩	Height Calculation				Observed	
Block	Snow Z	distance	slope up	slope dowr	basal snoZ	HEIGHT	DBH	distance	slope up	slope dowr	basal snoZ	HEIGHT	DBH	Species	distance	slope up	slope dowr	basal snoZ	HEIGHT	DBH
(m)	(cm)	(m)	(%)	(%)	(cm)	(m)	(cm)	(m)	(%)	(%)	(cm)	(m)	(cm)	Enter Code	(m)	(%)	(%)	(cm)	(m)	(cm)
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																				