Marbled Murrelet St	_	Page_1_of			
Date:	Observer (s) Name:			Initials:	
Affiliation:	Phone: (	)	Email:		<del></del>
State / Province (circle	): AK BC WA OR CA				
Area Name:		Stratum Name:			
Station ID (name/numb	ber):				
Station Location					
UTM zone: E (x)	coordinate:	N (y) coordi	nate:		
Source:	Map Datum:		Accuracy/Erro	r:	
Station Elevation:	Ft / M Elevatio	n Source:			
Position on Slope (circ	le one): Bottom/Plain, L	Lower 1/3, Mic	1 1/3, Upper 1/3	, Ridgetop	
Station Placement (circ	ele one): Inside Outside				
Distance from Survey	Site Boundary (if outside):		feet / meters		
<u>Canopy</u> Station Canopy Cover	(circle one): $1 = 0 \text{ to } 25\%$	(5); $2 = 26$ to $50$	%; 3 = 51 to 75°	%; 4 = 76 to 1	00%
Canopy Height (tallest	tree within station effective	e area):	feet / m	neters; measure	d / estimated
Horizontal Visibility					
Size of canopy opening	g:X	feet / meters			
Average distance to vis	sual obstructions: NW	; NE	; SE	; SW	ft / meters
	o Station or Trailhead (Star nes, gates, or other helpful				ted distances,
Description of Trail to information; use additi	Station (Include compass bonal pages if needed):	pearings, landma	rks, distances, fla	gging color, or o	other helpful
Approximate time requ	nired to hike to station from	take-off point:			