Does Snow Last Longer in the Open or in the Forest?

Citizen Science Data Collection for a UW Study on Snowpack Duration and Forest Management (v4, 3/27/2014)

More Info: http://depts.washington.edu/mtnhydr/research/PNWsnowforest.shtml or dickers@uw.edu

Record observations of snow presence in adjacent forest and open areas (with the same elevation, slope, and aspect)

Name:			E-ma	ail:			
Date:			Nearest Town:			State:	
Trail Name or #:			Elevation (& units): Lat/Lon:				
Where was snow present (circle one)? Observe snow presence in adjacent open and forested areas.							
In the ope	In the forest In both ope		open and foreste	d areas			
Which area had <u>n</u>	nore snow (circle	one)?					
The open area (clearing or forest gap)			The forest area		About the same		Don't know
What is the slope of your location (circle one)?							
Flat (little or no slope) Gentle			slope Steep slope				
What is the aspect	•		-	•	•	-	
Flat N	I-facing E	E-facing	S-facing	W-facii	ng	Don't know	Other:
Other observation	s:						
Date:			Nearest Town: _				State:
Trail Name or #:	rail Name or #:			Elevation (& units): Lat/Lon:			
Where was snow present (circle one)? Observe snow presence in adjacent open and forested areas.							
In the open (clearing or forest gap)			In the forest In both open and			open and foreste	d areas
Which area had <u>n</u>	ore snow (circle	one)?					
The open	area (clearing or fo	orest gap)	The forest area		About	the same	Don't know
What is the slope of your location (circle one)? Flat (little or no slope) Gentle slope Steep slope							
What is the aspect	of your location	(circle one)?	Aspect describes t	he primai	ry directi	on the slope <u>faces</u>	S.
Flat N	I-facing E	E-facing	S-facing	W-facii	ng	Don't know	Other:
Description of open area (Size of open area? Forest gap? Clearing?) and forested area (Density of canopy? Species?):							
Other observation	s:						