

Point Intercept Data Form

Study Site Name					
Project					
Transect ID:					
Tag Number:					
Transect Length (m)/# points:		25 m/100 pts			
Date:					
Start time/ End time		/		Origin	
Observers:				Elevation	
Photo:				Lat/Long	
Orientation:				End	
Meter Mark:	Distance to stream:	Bank Height:	Elevation		
0			Lat/Long		
12.5					
25					

Transect Point	First Hit/Top Canopy	Second Hits/Lower Canopy Layers	Soil Surface	Canopy Cover (# cells covered out of 96)	Canopy Cover Species	Soil Moisture (%)
0.25						
0.5						
0.75						
1						
1.25						
1.5						
1.75						
2						
2.25						
2.5						
2.75						
3						
3.25						
3.5						
3.75						
4						
4.25						
4.5						
4.75						
5						
5.25						
5.5						
5.75						
6						
6.25						
6.5						
6.75						
7						
7.25						
7.5						

Transect Point	First Hit/Top Canopy	Second Hits/Lower Canopy Layers	Soil Surface	Canopy Cover (# cells covered out of 96)	Canopy Cover Species	Soil Moisture (%)
7.75						
8						
8.25						
8.5						
8.75						
9						
9.25						
9.5						
9.75						
10						
10.25						
10.5						
10.75						
11						
11.25						
11.5						
11.75						
12						
12.25						
12.5*						
12.75						
13						
13.25						
13.5						
13.75						
14						
14.25						
14.5						
14.75						
15						
15.25						
15.5						
15.75						
16						
16.25						
16.5						
16.75						
17						
17.25						
17.5						
17.75						
18						
18.25						
18.5						
18.75						

Transect Point	First Hit/Top Canopy	Second Hits/Lower Canopy Layers	Soil Surface	Canopy Cover (# cells covered out of 96)	Canopy Cover Species	Soil Moisture (%)
19						
19.25						
19.5						
19.75						
20						
20.25						
20.5						
20.75						
21						
21.25						
21.5						
21.75						
22						
22.25						
22.5						
22.75						
23						
23.25						
23.5						
23.75						
24						
24.25						
24.5						
24.75						
25*						

* Take distance to bank and bank height

Additional Species	Horizontal Moisture Transect			
	0m			6m
	1m			7m
	2m			8m
	3m			9m
	4m			10m
	5m			

In-Stream, Dead Large Woody Debris Tally (LWD)

Is there woody debris greater than 10cm in diameter and 1m in length? yes no

If yes, how much LWD? (circle one)

Abundant (>500) Common (101-500) Frequent (11-100) Occasional (6-10) Rare (1-5)

Unkown Species

Identifier	Location	Notes